Ex:No:2	DEVELOP SWING APPLICATION USING BASIC AND ADVANCED SWING COMPONENTS
Date: 30.11.2020	

PROGRAM

Main.java

```
package main;
import java.awt.*;
      import java.awt.event.*;
import java.awt.font.TextAttribute;
import java.io.*;

import javax.swing.*;
import javax.swing.border.Border;

//import signup.raja;

//import signup.sing;

import java.sql.*;
import java.time.LocalDateTime;
import java.util.Map;
import java.util.logging.Level;
import java.util.logging.Logger;

/*
 * 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.
 */

/**
 *
 * @author Asus
 */
public class forgot_pass extends javax.swing.JFrame {

   String Username, Password ;
    /* Creates new form forgot_pass
    */
   Connection con = null;
      ResultSet rs = null;
      PreparedStatement pst = null;

   public forgot_pass() {
      initComponents();
   }

   /**
    * 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">//GEN-BEGIN:initComponents
   private void initComponents() {
           getContentPane().setBackground(Color.WHITE);

      jPanel1 = new javax.swing.JPanel();
```

```
        jLabel1 = new javax.swing.JLabel();
        jLabel2 = new javax.swing.JLabel();
        txtUser = new javax.swing.JTextField();
        txtPass = new javax.swing.JPasswordField();
        jButton1 = new javax.swing.JButton();
        jButton2 = new javax.swing.JButton();
       r1 =new ImageIcon("C:\\Users\\Asus\\Pictures\\Saved Pictures\\s.png");
       JCheckBox showPassword = new JCheckBox("Show Password");

        jLabel3 = new javax.swing.JLabel();
        jLabel4 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);

        jLabel1.setText("Email id");
        jButton2.setText("Signup");

        jLabel2.setText("Password");
        Font font=jLabel3.getFont();
        Map attributes =font.getAttributes();
        attributes.put(TextAttribute.UNDERLINE, TextAttribute.UNDERLINE_ON);
        jLabel3.setFont(font.deriveFont(attributes));
        txtPass.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                txtPassActionPerformed(evt);
            }
        });

        jButton1.setText("Login");
        jButton1.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton1ActionPerformed(evt);
            }
        });
        jButton2.addActionListener(new ActionListener()
        {
            public void actionPerformed(ActionEvent e)
            {
              new signup();
              dispose();
            }
         });
         showPassword.addActionListener(new java.awt.event.ActionListener() {

                                          @Override
                                          public void actionPerformed(ActionEvent e) {
                                                    // TODO Auto-generated method stub
                                                    if (e.getSource() == showPassword) {
                                        if (showPassword.isSelected()) {
                                            ((JPasswordField) txtPass).setEchoChar((char) 0);
                                        } else {
                                            ((JPasswordField) txtPass).setEchoChar('*');
                                        }


                                    }
                                        }
        });
```

```
        jLabel3.setText("Forgot Password ?");
        jLabel3.addMouseMotionListener(new java.awt.event.MouseMotionAdapter() {
            public void mouseMoved(java.awt.event.MouseEvent evt) {
                jLabel3MouseMoved(evt);
            }
        });
        jLabel3.addMouseListener(new java.awt.event.MouseAdapter() {
            public void mouseClicked(java.awt.event.MouseEvent evt) {
                jLabel3MouseClicked(evt);
            }
            public void mousePressed(java.awt.event.MouseEvent evt) {
                jLabel3MousePressed(evt);
            }
        });

        javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);
        jPanel1.setLayout(jPanel1Layout);
        jPanel1Layout.setHorizontalGroup(
            jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel1Layout.createSequentialGroup()
                .addGap(32, 32, 32)
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                    .addComponent(jLabel1)
                    .addComponent(jLabel2))
               //  .addComponent(jLabel4))
                .addGap(41, 41, 41)
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING,
false)
                    .addComponent(txtUser, javax.swing.GroupLayout.DEFAULT_SIZE, 114, Short.MAX_VALUE)
                    .addComponent(txtPass)
                   .addComponent(showPassword)
                    .addComponent(jButton1, javax.swing.GroupLayout.Alignment.TRAILING)
                    .addComponent(jButton2, javax.swing.GroupLayout.Alignment.TRAILING)
                    .addComponent(jLabel3, javax.swing.GroupLayout.Alignment.TRAILING))
               //  .addComponent(jLabel4, javax.swing.GroupLayout.Alignment.TRAILING))

                .addContainerGap(165, Short.MAX_VALUE))
        );
        jPanel1Layout.setVerticalGroup(
            jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel1Layout.createSequentialGroup()
                .addGap(60, 60, 60)
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                    .addComponent(jLabel1)
                    .addComponent(txtUser, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                .addGap(18, 18, 18)
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                    .addComponent(jLabel2)
                    .addComponent(txtPass, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                .addGap(18, 18, 18)
                .addComponent(showPassword)
                .addComponent(jButton1)
                .addGap(18, 18, 18)
                .addComponent(jButton2)
                .addGap(18, 18, 18)

                .addComponent(jLabel3)
```

```
            .addContainerGap(101, Short.MAX_VALUE))
        );

        javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
        getContentPane().setLayout(layout);
        layout.setHorizontalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addComponent(jPanel1, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
        );
        layout.setVerticalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addComponent(jPanel1, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                        );



        pack();
    }// </editor-fold>//GEN-END:initComponents

    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
FIRST:event_jButton1ActionPerformed
        // TODO add your handling code here:



                            try {
                                        //Class.forName("com.mysql.jdbc.Driver");
                                       Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                                                Statement stmt=con.createStatement();
                                                if (con!=null)
                                                {
                                                        System.out. println("connection sucess");
                                                }
                                                ResultSet result = stmt.executeQuery("SELECT * FROM
passwrd");//table in the database
                                                while(result.next()){
                                                         Username = result.getString("username"); //username
column in the password table in the database
                                                         Password = result.getString("password");//password
column in the password table in the database

                                                if (txtUser.getText().equals(Username) &&
txtPass.getText().equals(Password))
                                                {
                                                                new home();
                                                                        dispose();
                                                                        stmt.close();
                                                                con.close();
                                                                break;
                                                            }

                                                }
```

```
                                        if (txtUser.getText().equals(Username) &&
!txtPass.getText().equals(Password))
                                        {


                                        JFrame f =new JFrame();
                                                JOptionPane.showMessageDialog(f,"Please enter valid Email id or
Password","Warning",JOptionPane.INFORMATION_MESSAGE);


                                        }
                                        if (!txtUser.getText().equals(Username) &&
!txtPass.getText().equals(Password))
                                        {


                                        JFrame f =new JFrame();
                                                JOptionPane.showMessageDialog(f,"Please enter valid Email id  or
Password","Warning",JOptionPane.INFORMATION_MESSAGE);
                                                String zero = "";
                                                txtUser.setText(zero);
                                                txtPass.setText(zero);

                                        }

                                }


                                catch(SQLException ex)
                                {
                                        System.out.println("Error:"+ex);
                                }



    }      //GEN-LAST:event_jButton1ActionPerformed

    private void jLabel3MouseMoved(java.awt.event.MouseEvent evt) {//GEN-
FIRST:event_jLabel3MouseMoved
        // TODO add your handling code here:
        jLabel3.setCursor(Cursor.getPredefinedCursor(Cursor.HAND_CURSOR));
    }//GEN-LAST:event_jLabel3MouseMoved

    private void jLabel3MouseClicked(java.awt.event.MouseEvent evt) {//GEN-
FIRST:event_jLabel3MouseClicked
        // TODO add your handling code here:

    }//GEN-LAST:event_jLabel3MouseClicked

    private void txtPassActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
FIRST:event_txtPassActionPerformed
        // TODO add your handling code here:
    }//GEN-LAST:event_txtPassActionPerformed

    private void jLabel3MousePressed(java.awt.event.MouseEvent evt) {//GEN-
FIRST:event_jLabel3MousePressed
        // TODO add your handling code here:
        Sendcode sc = new Sendcode();
       // this.setVisible(false);
```

```
     sc.setVisible(true);
       dispose();
   }//GEN-LAST:event_jLabel3MousePressed

   /**
    * @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
       */




      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(forgot_pass.class.getName()).log(java.util.logging.Level.SEVERE,
null, ex);
      } catch (InstantiationException ex) {
         java.util.logging.Logger.getLogger(forgot_pass.class.getName()).log(java.util.logging.Level.SEVERE,
null, ex);
      } catch (IllegalAccessException ex) {
         java.util.logging.Logger.getLogger(forgot_pass.class.getName()).log(java.util.logging.Level.SEVERE,
null, ex);
      } catch (javax.swing.UnsupportedLookAndFeelException ex) {
         java.util.logging.Logger.getLogger(forgot_pass.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 forgot_pass().setVisible(true);
         }
      });
   }

   // Variables declaration - do not modify//GEN-BEGIN:variables
   private javax.swing.JButton jButton1,jButton2;
   private javax.swing.JLabel jLabel1;
   private javax.swing.JLabel jLabel2;
   private javax.swing.JLabel jLabel3;
   private javax.swing.JLabel jLabel4;
                     ImageIcon r1;
                     private javax.swing.JPanel jPanel1;
   private javax.swing.JTextField txtPass;
   public static javax.swing.JTextField txtUser;
   // End of variables declaration//GEN-END:variables
```

```
}
 class signup
extends JFrame
 {

// Components of the Form
Container c;
JLabel title;
JLabel name;
JTextField tname;
JLabel mno;
JLabel email;
JTextField temail;
 static  String tm;
JTextField tmno;
JLabel gender;
JRadioButton male;
JRadioButton female;
ButtonGroup gengp;
JLabel dob;
JComboBox date;
JComboBox month;
JComboBox year;
JLabel pass;
JTextField tpass;
String gen;
JLabel conf;
JTextField tconf;
 static  String mail;
JButton sub;
JButton reset;
JLabel res;
JTextArea resadd;

private String dates[]
        = { "DD","1", "2", "3", "4", "5",
                "6", "7", "8", "9", "10",
                "11", "12", "13", "14", "15",
                "16", "17", "18", "19", "20",
                "21", "22", "23", "24", "25",
                "26", "27", "28", "29", "30",
                "31" };
private String months[]
        = { "MM","01", "02", "03", "04",
                "05", "06", "07", "08",
                "09", "10", "11", "12" };
private String years[]
        = { "YYYY","1990","1991","1992","1993","1994","1995", "1996", "1997", "1998",
                "1999", "2000", "2001", "2002",
                "2003", "2004", "2005", "2006",
                "2007", "2008", "2009", "2010",
                "2011", "2012", "2013", "2014",
                "2015", "2016", "2017", "2018",
                "2019" };

// constructor, to initialize the components
// with default values.
  signup()
{
```

```
setTitle("NEW CUSTOMER");
setBounds(300, 90, 600, 550);
setDefaultCloseOperation(EXIT_ON_CLOSE);
setResizable(false);

        ImageIcon r1=new ImageIcon("C:\\Users\\Asus\\Pictures\\Saved Pictures\\s.png");

        ImageIcon ii=new ImageIcon("C:\\Users\\Asus\\Pictures\\Saved Pictures\\ar.jpg");
        JLabel l1=new JLabel(ii,JLabel.LEFT);
c = getContentPane();
c.setLayout(null);


title = new JLabel("ENTER YOUR DETAILS");
title.setFont(new Font("Arial", Font.PLAIN, 30));
title.setSize(350, 30);
title.setLocation(125, 30);
c.add(title);
c.add(l1);

name = new JLabel("Name");
name.setFont(new Font("Arial", Font.PLAIN, 20));
name.setSize(100, 20);
name.setLocation(140, 100);
c.add(name);

tname = new JTextField();
tname.setFont(new Font("Arial", Font.PLAIN, 15));
tname.setSize(215, 30);
tname.setLocation(215, 100);
c.add(tname);
email = new JLabel("Email");
email.setFont(new Font("Arial", Font.PLAIN, 20));
email.setSize(100, 20);
email.setLocation(140, 150);
c.add(email);
temail = new JTextField();
temail.setFont(new Font("Arial", Font.PLAIN, 15));
temail.setSize(215, 30);
temail.setLocation(215, 150);
c.add(temail);
mno = new JLabel("Mobile");
mno.setFont(new Font("Arial", Font.PLAIN, 20));
mno.setSize(100, 20);
mno.setLocation(140, 200);
c.add(mno);

tmno = new JTextField();
tmno.setFont(new Font("Arial", Font.PLAIN, 15));
tmno.setSize(215, 30);
tmno.setLocation(215, 200);
c.add(tmno);

gender = new JLabel("Gender");
gender.setFont(new Font("Arial", Font.PLAIN, 20));
gender.setSize(100, 20);
gender.setLocation(140, 300);
c.add(gender);
```

```
male = new JRadioButton("Male");
male.setFont(new Font("Arial", Font.PLAIN, 15));
male.setSelected(false);
male.setSize(75, 20);
male.setLocation(220, 300);
c.add(male);

female = new JRadioButton("Female");
female.setFont(new Font("Arial", Font.PLAIN, 15));
female.setSelected(false);
female.setSize(80, 20);
female.setLocation(300, 300);
c.add(female);

gengp = new ButtonGroup();
gengp.add(male);
gengp.add(female);

dob = new JLabel("DOB");
dob.setFont(new Font("Arial", Font.PLAIN, 20));
dob.setSize(100, 20);
dob.setLocation(140, 250);
c.add(dob);

date = new JComboBox(dates);
date.setFont(new Font("Arial", Font.PLAIN, 15));
date.setSize(60, 22);
date.setLocation(215, 250);
c.add(date);

month = new JComboBox(months);
month.setFont(new Font("Arial", Font.PLAIN, 15));
month.setSize(60, 22);
month.setLocation(280, 250);
c.add(month);

year = new JComboBox(years);
year.setFont(new Font("Arial", Font.PLAIN, 15));
year.setSize(75, 22);
year.setLocation(355, 250);
c.add(year);


sub = new JButton("NEXT");
sub.setFont(new Font("Arial", Font.PLAIN, 15));
sub.setSize(80, 25);
sub.setLocation(150, 400);
//sub.addActionListener(this);
c.add(sub);

reset = new JButton("CLEAR");
reset.setFont(new Font("Arial", Font.PLAIN, 15));
reset.setSize(80, 25);
reset.setLocation(290, 400);
//reset.addActionListener(this);
c.add(reset);

 male.addItemListener(new ItemListener()
```

```
            {
              public void itemStateChanged(ItemEvent e)
              {
                    gen="male";
              }
            });
            female.addItemListener(new ItemListener()


            {
              public void itemStateChanged(ItemEvent e)
              {
                          gen="female";


              }
            });
          setVisible(true);
           reset.addActionListener(new ActionListener()
    {
      public void actionPerformed(ActionEvent e)
      {
            if (e.getSource() == reset) {
                          String def = "";
                          tname.setText(def);
                          temail.setText(def);
                          tmno.setText(def);
                          date.setSelectedIndex(0);
                          month.setSelectedIndex(0);
                          year.setSelectedIndex(0);
                          male.setSelected(false);
                          female.setSelected(false); }
                          gengp.clearSelection();

      }
    });

          sub.addActionListener(new ActionListener() {
                    public void actionPerformed(ActionEvent e)
          {

                          new confirm();
                          dispose();
                                                try {
                                      // Class.forName("com.mysql.jdbc.Driver");
                                      Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                                                Statement stmt=con.createStatement();
                                                if (con!=null)
                                                {
                                                          System.out.println("connection sucess");
                                                }
                                                ResultSet result = stmt.executeQuery("SELECT*FROM
SIGNUP");//table in the database
                                                while(result.next()){
                                                          mail = result.getString("email");
                                                          if (temail.getText().equals(mail))
                                                          {
```

```
                                                        JFrame f=new JFrame();
                                                        JOptionPane.showMessageDialog(f,"PLZ
TRY ANOTHER MAIL ID ","ALERT",JOptionPane.WARNING_MESSAGE);
                                                }
                                        }
                                        if(!tname.getText().equals(mail))
                                        {
                                                LocalDateTime now=LocalDateTime.now();
                                                int
hear=Integer.parseInt((String)year.getSelectedItem());
                                                int  age=now.getYear()-hear;
                                        stmt.executeUpdate("insert into signup
values('"+tname.getText()+"','"+temail.getText()+"','"+tmno.getText()+"','"+age+"','"+gen+"')");

                                tm=temail.getText();

                                                stmt.close();
                                           con.close();
                                                String zero = "";
                                        tname.setText(zero);
                                        temail.setText(zero);
                                        tmno.setText(zero);
                                        date.setSelectedIndex(0);
                                        month.setSelectedIndex(0);
                                        year.setSelectedIndex(0);
                                        male.setSelected(false);
                                        female.setSelected(false);
                                        gengp.clearSelection();
                                        new confirm();
                                          dispose();
                                                }

                                }
                                catch(SQLException ex)
                                {
                                        System.out.println("Error:"+ex);
                                }



            }


            });


}

           }

 class confirm extends JFrame {

               JPanel panel;
               JLabel user_label, password_label, message;
               JPasswordField password_text, userName_text;
               JButton submit, cancel;
               String Usernames;
```

```
        String Passwords;

    confirm() {


      // User Label
      user_label = new JLabel();
      user_label.setText("Enter Password");
      user_label.setFont(new Font("Arial", Font.PLAIN, 20));
          user_label.setSize(100, 20);
          user_label.setLocation(100, 100);
      userName_text = new JPasswordField();
      userName_text.setFont(new Font("Arial", Font.PLAIN, 15));
      userName_text.setSize(50, 20);
      userName_text.setLocation(200, 100);


      // Password

      password_label = new JLabel();
      password_label.setText("Confirm Password");
      password_label.setFont(new Font("Arial", Font.PLAIN, 20));
      password_label.setSize(100, 20);
      password_label.setLocation(100, 150);
      password_text = new JPasswordField();
      password_text.setFont(new Font("Arial", Font.PLAIN, 15));
      password_text.setSize(50, 20);
      password_text.setLocation(200, 150);

      // Submit

      submit = new JButton("SUBMIT");
      submit.setSize(50, 20);


      JPanel panel = new JPanel();
    //  panel.setBackground(Color.white);
      GridLayout layout = new GridLayout(3,3);
      layout.setVgap(30);
      panel.setLayout(layout);

      panel.add(user_label);
      panel.add(userName_text);
      panel.add(password_label);
      panel.add(password_text);

      message = new JLabel();
      panel.add(message);
      panel.add(submit);



      add(panel, BorderLayout.CENTER);



      setTitle("ENTER PASSWORD DETAILS");
      setSize(400, 200);
      setVisible(true);
```

```
            submit.addActionListener(new ActionListener() {
                                    public void actionPerformed(ActionEvent e)
                        {

                                                try {
                                                        // Class.forName("com.mysql.jdbc.Driver");
                                                        Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                                                                Statement stmt=con.createStatement();
                                                                if (con!=null)
                                                                {
                                                                        System.out.println("connection
sucess");
                                                                }


                                                                if(!password_text.getText().equals(
userName_text.getText()))
                                                                {
                                                                        JFrame f=new JFrame();

        JOptionPane.showMessageDialog(f,"Your Password doesnot as a the confirm Password
","ALERT",JOptionPane.WARNING_MESSAGE);
                                                                }
                                                                else
                                                                {
                                                                stmt.executeUpdate("insert into passwrd
values('"+signup.tm+"','"+password_text.getText()+"')");

                                                                JFrame Sucess_Message=new JFrame();

        JOptionPane.showMessageDialog(Sucess_Message,"Sucessfully signed\nPlease Login");

                new forgot_pass().setVisible(true);
                dispose();
                setVisible(false);
                                                                }

                                                                }


                                                catch(SQLException ex)
                                                {
                                                        System.out.println("Error:"+ex);
                                                } /*catch (ClassNotFoundException e1) {
                                                        // TODO Auto-generated catch block
                                                        e1.printStackTrace();
                                                }*/




                        }

                        });

            }
        }
```

Home.java

```
package main;
import java.awt.BorderLayout;
import java.awt.Color;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.awt.event.AdjustmentEvent;
import java.awt.event.AdjustmentListener;

import javax.swing.JFrame;
import javax.swing.JPanel;
import javax.swing.JScrollBar;
import javax.swing.JScrollPane;
import javax.swing.JTree;
import javax.swing.border.Border;
import javax.swing.border.LineBorder;
import javax.swing.tree.DefaultMutableTreeNode;

import plans.Jeevan_Amar;
import plans.Jeevan_Anand;
import plans.Jeevan_Labh;
import plans.Jeevan_Tarun;
import plans.Jeevan_Umang;
import plans.Single_Premium;

public class home extends JFrame {

	public home() {
		// TODO Auto-generated constructor stub
		setVisible(true);
		setSize(200,200);
		setResizable(false);

		    DefaultMutableTreeNode li=new DefaultMutableTreeNode("Life Insurance");
		    DefaultMutableTreeNode ep=new DefaultMutableTreeNode("Endowment Plans");
		    DefaultMutableTreeNode wp=new DefaultMutableTreeNode("Whole Life Plans ");
		    DefaultMutableTreeNode tp=new DefaultMutableTreeNode("Term Plans");
		    DefaultMutableTreeNode cp=new DefaultMutableTreeNode("Child Plans");

		    li.add(ep);
		    li.add(wp);
		    li.add(tp);
		    li.add(cp);

		    DefaultMutableTreeNode ja=new DefaultMutableTreeNode("Jeevan Anand");
		    DefaultMutableTreeNode jl=new DefaultMutableTreeNode("Jeevan Labh");


		    ep.add(ja);
		    ep.add(jl);

		    DefaultMutableTreeNode ju=new DefaultMutableTreeNode("Jeevan Umang");

		    wp.add(ju);

		    DefaultMutableTreeNode jea=new DefaultMutableTreeNode("Jeevan Amar");

		    tp.add(jea);
```

```
DefaultMutableTreeNode sp=new DefaultMutableTreeNode("Single Premium");
DefaultMutableTreeNode jt=new DefaultMutableTreeNode("Jeevan Tarun");

cp.add(sp);
cp.add(jt);

        JPanel panel = new JPanel();
       getContentPane().setBackground(Color.WHITE);
        setSize(500,500);

        //js.setAutoscrolls(true);

      // add(panel, BorderLayout.CENTER);

  // set the border of this component
        // panel.setBackground(Color.WHITE);
JTree lic=new JTree(li);
lic.addTreeSelectionListener(new javax.swing.event.TreeSelectionListener() {
  public void valueChanged(javax.swing.event.TreeSelectionEvent evt) {
      String node = evt.getNewLeadSelectionPath().getLastPathComponent().toString();
    if( node.equals("Jeevan Anand") ) {
      new Jeevan_Anand();
      dispose();
    }
    if( node.equals("Jeevan Labh") ) {
      new Jeevan_Labh();
      dispose();
    }
    if( node.equals("Jeevan Umang") ) {
      new Jeevan_Umang();
      dispose();
    }
    if( node.equals("Jeevan Amar") ) {
      new Jeevan_Amar();
      dispose();
    }
    if( node.equals("Single Premium") ) {
      new Single_Premium();
      dispose();
    }
    if( node.equals("Jeevan Tarun") ) {
      new Jeevan_Tarun();
      dispose();
    }

  }
});



    //JScrollPane jsp = new JScrollPane(lic);
//panel.add(jsp);
        //panel.add(jsp);
         add(new JScrollPane(lic));
                    //panel.add(lic);

              setVisible(true);
              setSize(200,200);
```

```
                                //panel.setBackground(Color.WHITE);
                        //Border border = new LineBorder(Color.ORANGE, 4, true);
                        //panel.setBorder(border);
                        // set the border of this component
                        //panel.setBorder(border);
                    //  f.setResizable(false);
                      setVisible(true);
            //          f.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

            }

}
```

Reset.java

```
package main;
/*
 * 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.
 */
import javax.swing.*;

import main.forgot_pass;

import java.awt.*;
import java.awt.event.*;
import java.sql.*;
/**
 *
 * @author Asus
 */
public class Reset extends javax.swing.JFrame {


    Connection con = null;
ResultSet rs = null;
PreparedStatement pst = null;
public String user;
    /**
     * Creates new form Reset
     */
    public Reset() {
        initComponents();
    }
    public Reset(String username){
this.user=username;
initComponents();
}

    /**
     * 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">//GEN-BEGIN:initComponents
    private void initComponents() {

        jLabel1 = new javax.swing.JLabel();
        jLabel2 = new javax.swing.JLabel();
```

```
        txtResetPass = new javax.swing.JPasswordField();
        txtVerResetPass = new javax.swing.JPasswordField();
        jButton1 = new javax.swing.JButton();

        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);

        jLabel1.setText("New Pass");

        jLabel2.setText("Verify Pass");

        jButton1.setText("Reset");
        jButton1.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton1ActionPerformed(evt);
            }
        });

        javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
        getContentPane().setLayout(layout);
        layout.setHorizontalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addGap(47, 47, 47)
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING)
                    .addComponent(jLabel2)
                    .addComponent(jLabel1))
                .addGap(64, 64, 64)
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)
                    .addComponent(jButton1)
                    .addComponent(txtVerResetPass, javax.swing.GroupLayout.Alignment.TRAILING)
                    .addComponent(txtResetPass, javax.swing.GroupLayout.Alignment.TRAILING))
                .addContainerGap(161, Short.MAX_VALUE))
        );
        layout.setVerticalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addGap(41, 41, 41)
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                    .addComponent(jLabel1)
                    .addComponent(txtResetPass, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                .addGap(41, 41, 41)
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                    .addComponent(jLabel2)
                    .addComponent(txtVerResetPass, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                .addGap(39, 39, 39)
                .addComponent(jButton1)
                .addContainerGap(110, Short.MAX_VALUE))
        );

        pack();
    }// </editor-fold>//GEN-END:initComponents

    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
FIRST:event_jButton1ActionPerformed
        // TODO add your handling code here:
        if(txtResetPass.getText().equals(txtVerResetPass.getText())){
//check whether the user enter same password in both textfield
```

```
try{
String updateQuery = "UPDATE `passwrd` SET `password`=? WHERE username=?";
con = DriverManager.getConnection("jdbc:mysql://localhost/customer_details", "root","");
pst=con.prepareStatement(updateQuery);
pst.setString(1, txtVerResetPass.getText());
pst.setString(2, user);
pst.executeUpdate();
JOptionPane.showMessageDialog(null, "Reset Successfully");
new forgot_pass().setVisible(true);

}catch(Exception ex){
JOptionPane.showMessageDialog(null, ex);
}
}else{
JOptionPane.showMessageDialog(null, "password do not match");
}
   }//GEN-LAST:event_jButton1ActionPerformed

   /**
    * @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
       */
      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(Reset.class.getName()).log(java.util.logging.Level.SEVERE, null,
ex);
      } catch (InstantiationException ex) {
         java.util.logging.Logger.getLogger(Reset.class.getName()).log(java.util.logging.Level.SEVERE, null,
ex);
      } catch (IllegalAccessException ex) {
         java.util.logging.Logger.getLogger(Reset.class.getName()).log(java.util.logging.Level.SEVERE, null,
ex);
      } catch (javax.swing.UnsupportedLookAndFeelException ex) {
         java.util.logging.Logger.getLogger(Reset.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 Reset().setVisible(true);
         }
      });
   }

   // Variables declaration - do not modify//GEN-BEGIN:variables
```

```
    private javax.swing.JButton jButton1;
    private javax.swing.JLabel jLabel1;
    private javax.swing.JLabel jLabel2;
    private javax.swing.JTextField txtResetPass;
    private javax.swing.JTextField txtVerResetPass;
    // End of variables declaration//GEN-END:variables
}
```

Retrieve.java

```
package main;
import javax.swing.*;
import java.awt.*;
import java.awt.event.*;
import java.sql.*;
public class Retrive {

	private String user,pwd;

	public Retrive(String username) {
		user=username;
		try
		{
		// TODO Auto-generated constructor stub
		// Class.forName("com.mysql.jdbc.Driver");
			Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
				Statement stmt=con.createStatement();
				if (con!=null)
				{
					System.out.println("connection sucess");
				}

				 ResultSet result = stmt.executeQuery("select * from passwrd where
username='"+user+"' ");//table in the database
				while(result.next())
				{
				 pwd= result.getString("Password");

				}

				String pss="Your Password is "+pwd;
				JFrame f=new JFrame();
				JOptionPane.showMessageDialog(f,pss );
				new forgot_pass().setVisible(true);

		}


		catch(Exception ex)
		{
			System.out.println("Error:"+ex);
		}


	}

	public void setVisible(boolean b) {
		// TODO Auto-generated method stub

	}
```

```
}
```

Sendcode.java

```
package main;
/*
 * 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.
 */
import java.math.*;
import java.util.*;
import java.lang.*;
import javax.swing.*;

import main.Retrive;

import java.awt.*;
import java.awt.event.*;
import java.sql.*;
import javax.mail.Message;
import javax.mail.internet.MimeMessage;
import javax.mail.Session;
import javax.mail.Transport;
import javax.mail.internet.InternetAddress;

/**
 *
 * @author Asus
 */
public class Sendcode extends javax.swing.JFrame {

    /**
     * Creates new form Sendcode
     */
    int randomCode;
    public Sendcode() {
        initComponents();
    }

    /**
     * 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">//GEN-BEGIN:initComponents
    private void initComponents() {

        jLabel1 = new javax.swing.JLabel();
        jLabel2 = new javax.swing.JLabel();
        txtEmail = new javax.swing.JTextField();
        txtVer = new javax.swing.JTextField();
        jButton1 = new javax.swing.JButton();
        jButton2 = new javax.swing.JButton();

        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);

        jLabel1.setText("Enter Email");

        jLabel2.setText("Verify Code");
```

```
        txtEmail.setName("txtEmail"); // NOI18N

        jButton1.setText("Send Code");
        jButton1.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton1ActionPerformed(evt);
            }
        });

        jButton2.setText("Verify Code");
        jButton2.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton2ActionPerformed(evt);
            }
        });

        javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
        getContentPane().setLayout(layout);
        layout.setHorizontalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addGap(37, 37, 37)
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                    .addComponent(jLabel1)
                    .addComponent(jLabel2))
                .addGap(29, 29, 29)
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                    .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING)
                        .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)
                            .addComponent(jButton2, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
                            .addComponent(jButton1, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
                        .addComponent(txtEmail, javax.swing.GroupLayout.PREFERRED_SIZE, 120,
javax.swing.GroupLayout.PREFERRED_SIZE))
                    .addComponent(txtVer, javax.swing.GroupLayout.Alignment.TRAILING,
javax.swing.GroupLayout.PREFERRED_SIZE, 120, javax.swing.GroupLayout.PREFERRED_SIZE))
                .addContainerGap(148, Short.MAX_VALUE))
        );
        layout.setVerticalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addGap(41, 41, 41)
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                    .addComponent(jLabel1)
                    .addComponent(txtEmail, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                .addGap(29, 29, 29)
                .addComponent(jButton1)
                .addGap(41, 41, 41)
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING)
                    .addComponent(jLabel2)
                    .addComponent(txtVer, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                .addGap(18, 18, 18)
                .addComponent(jButton2)
                .addContainerGap(77, Short.MAX_VALUE))
        );
```

```
        pack();
    }// </editor-fold>//GEN-END:initComponents

    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
FIRST:event_jButton1ActionPerformed
        // TODO add your handling code here:
        try{
Random rand = new Random();
randomCode=rand.nextInt(999999);
String host = "smtp.gmail.com";
String user ="identityunknown040@gmail.com";
String pass="K7Security";
String to = txtEmail.getText();
String subject="Reseting Code";
String message ="Your reset code is "+randomCode;
boolean sessionDebug = false;
Properties pros = System.getProperties();
pros.put("mail.smtp.starttls.enable", "true");
pros.put("mail.smtp.host", "host");
pros.put("mail.smtp.port","587");
pros.put("mail.smtp.auth","true");
pros.put("mail.smtp.starttls.required", "true");
//java.security.Security.addProvider(new com.sun.net.ssl.internal.ssl.Provider());
Session mailSession = Session.getDefaultInstance(pros, null);
mailSession.setDebug(sessionDebug);
Message msg = new MimeMessage(mailSession);
msg.setFrom(new InternetAddress(user));
InternetAddress [] address = {new InternetAddress(to)};
msg.setRecipients(Message.RecipientType.TO, address);
msg.setSubject(subject);
msg.setText(message);
Transport transport = mailSession.getTransport("smtp");
transport.connect(host, user, pass);
transport.sendMessage(msg, msg.getAllRecipients());
transport.close();
JOptionPane.showMessageDialog(null, "code has been send to the email");
}catch(Exception ex){
JOptionPane.showMessageDialog(rootPane, ex);
}
    }//GEN-LAST:event_jButton1ActionPerformed

    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
FIRST:event_jButton2ActionPerformed
        // TODO add your handling code here:
        if(Integer.valueOf(txtVer.getText())==randomCode){
            JFrame reofp=new JFrame("Forgot Password");
            JButton re=new JButton("Retrive Password");
            re.setBackground(Color.GRAY);
            JButton fp=new JButton("Reset Password");
            re.setBackground(Color.GRAY);
            fp.setBackground(Color.GRAY);
            reofp.add(re);
            reofp.add(fp);
            reofp.setVisible(true);
            reofp.setSize(300,300);

            reofp.setLayout(null);
            re.setBounds(70,80,150,40);
```

```
            reofp.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
            fp.setBounds(70,130,150,40);
            reofp.setResizable(false);
            re.addActionListener(new ActionListener(){
                    @Override
                                public void actionPerformed(ActionEvent e) {
                                        // TODO Auto-generated method stub
                                        Retrive rp = new Retrive(txtEmail.getText());
                            rp.setVisible(true);
                            dispose();
                                        }
            });
            fp.addActionListener(new ActionListener() {
                    @Override
                                public void actionPerformed(ActionEvent e) {
                                        // TODO Auto-generated method stub
                                        Reset rs = new Reset(txtEmail.getText());
                            rs.setVisible(true);
                            dispose();
                                        }
            });
        }else{
JOptionPane.showMessageDialog(null, "code do not match");
}
    }//GEN-LAST:event_jButton2ActionPerformed

    /**
     * @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
         */
        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(Sendcode.class.getName()).log(java.util.logging.Level.SEVERE,
null, ex);
        } catch (InstantiationException ex) {
            java.util.logging.Logger.getLogger(Sendcode.class.getName()).log(java.util.logging.Level.SEVERE,
null, ex);
        } catch (IllegalAccessException ex) {
            java.util.logging.Logger.getLogger(Sendcode.class.getName()).log(java.util.logging.Level.SEVERE,
null, ex);
        } catch (javax.swing.UnsupportedLookAndFeelException ex) {
            java.util.logging.Logger.getLogger(Sendcode.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 Sendcode().setVisible(true);
            }
        });
    }

    // Variables declaration - do not modify//GEN-BEGIN:variables
    private javax.swing.JButton jButton1;
    private javax.swing.JButton jButton2;
    private javax.swing.JLabel jLabel1;
    private javax.swing.JLabel jLabel2;
    private javax.swing.JTextField txtEmail;
    private javax.swing.JTextField txtVer;
    // End of variables declaration//GEN-END:variables
}
```

Jeevan amar.java

```
package plans;

import java.awt.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.awt.event.InputEvent;
import java.awt.event.KeyEvent;
import java.awt.event.MouseAdapter;
import java.awt.event.MouseEvent;
import java.awt.font.TextAttribute;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;
import java.util.Map;

import javax.swing.*;
import javax.swing.event.MenuEvent;
import javax.swing.event.MenuListener;

import main.forgot_pass;
import main.home;
import tab_cal.cptc;
import tab_cal.cstc;
public class Jeevan_Amar extends JFrame {

            public Jeevan_Amar() {



                                                    setVisible(true);
                                                    setSize(800,600);
                                                setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

                                                            JTabbedPane jea=new
JTabbedPane(JTabbedPane.LEFT);

                                                            JPanel det=new JPanel();
                                                            JPanel ppt=new JPanel();
                                                            JPanel be=new JPanel();
                                                            jea.addTab("Details",det);
                                                            jea.addTab("Premium Payment",ppt);
```

```
                                        jea.addTab("Plan Benifits",be);

                                        add(jea);

                                        // Plan Detail

                                        det.add(new JLabel(new ImageIcon("F:\\java ins\\ins
ajp\\Jeevan Amar.jpeg"),JLabel.CENTER));


                                JMenuBar pl=new JMenuBar();
                                setJMenuBar(pl);

                                JMenu vi=new JMenu("View");
                                JMenuItem pdet=new JMenuItem("Plan Details");
                                JMenuItem pppt=new JMenuItem("Premium Payment");
                                JMenuItem pbe=new JMenuItem("Plan Benefits");

                                vi.setMnemonic(KeyEvent.VK_V);

                                pdet.setMnemonic(KeyEvent.VK_D);
                                pppt.setMnemonic(KeyEvent.VK_P);
                                pbe.setMnemonic(KeyEvent.VK_B);


pdet.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_D,InputEvent.CTRL_MASK));

pppt.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_P,InputEvent.CTRL_MASK));

pbe.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_B,InputEvent.CTRL_MASK));

                                pl.add(vi);

                                vi.add(pdet);
                                vi.addSeparator();
                                vi.add(pppt);
                                vi.addSeparator();
                                vi.add(pbe);

                                JMenu ex=new JMenu("Exit");
                                JMenuItem exh=new JMenuItem("Back to Home");
                                JMenuItem exc=new JMenuItem("Exit Completely");

                                pl.add(ex);
                                ex.add(exh);
                                ex.addSeparator();
                                ex.add(exc);


                                ex.setMnemonic(KeyEvent.VK_I);

                                exh.setMnemonic(KeyEvent.VK_H);
                                exc.setMnemonic(KeyEvent.VK_C);

exh.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_H,InputEvent.ALT_MASK));

exc.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_C,InputEvent.ALT_MASK));
```

```
                ActionListener al=new ActionListener(){

                        @Override
                        public void actionPerformed(ActionEvent e) {
                                // TODO Auto-generated method stub
                                if(e.getActionCommand()=="Plan
Details")
                                {
                                        jea.setSelectedIndex(0);
                                }
                                if(e.getActionCommand()=="Premium
Payment")
                                {
                                        jea.setSelectedIndex(1);
                                }
                                if(e.getActionCommand()=="Plan
Benefits")
                                {
                                        jea.setSelectedIndex(2);
                                }
                                if(e.getActionCommand()=="Back to
Home")
                                {
                                        dispose();
                                        new home();

                                }
                                if(e.getActionCommand()=="Exit
Completely")
                                {
                                        new forgot_pass();
                                        dispose();
                                }
                        }


                };

                pdet.addActionListener(al);
                pppt.addActionListener(al);
                pbe.addActionListener(al);

                exh.addActionListener(al);
                exc.addActionListener(al);


                // Plan Benefits  Start

                JTextArea plbe=new JTextArea("LIC’s Jeevan Amar plan is a Non-
Linked, Without Profit, pure protection plan. The plan offers the flexibility to choose from two death benefit
options viz: Level Sum Assured and increasing Sum Assured.\r\n" +
                                "Under this plan, there are two categories
of premium rates viz (1) Non-Smoker rates and (2) Smoker rates. Also lower premium rates will be available
for female proposers.\r\n" +
                                "The policyholder has the option to
choose from Single, Regular and Limited Premium payment option. The plan also offers the flexibility to
choose death benefit payment either as a lump sum payment and/or in installments.\r\n" +
                                "LIC’s Jeevan Amar, being a pure
```

```
protection plan, offers life cover to the policyholder at a very affordable price and ensures financial support
for the family in case of unfortunate death of the policyholder during the policy term.");
                                                plbe.setFont(new Font("Serif", Font.ITALIC, 16));
                                                plbe.setLineWrap(true);
                                                plbe.setWrapStyleWord(true);
                                        plbe.setEditable(false);
                                        plbe.setSize(300,350);

                                        be.add(plbe);

                                       // Plan Benefits  End
                                        int age = 0;

                                        String name = null,lage = null;

                                         String user = forgot_pass.txtUser.getText();
                                         try
                                         {
                                             Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                                                                Statement stmt=con.createStatement();
                                                                if (con!=null)
                                                                {
                                                                        System.out.println("connection sucess");
                                                                }

                                                                 ResultSet result = stmt.executeQuery("select *
from signup where email ='"+user+"' ");//table in the database
                                                                while(result.next())
                                                                {
                                                                 age = Integer.parseInt(result.getString("Age"));
                                                                  lage=result.getString("Age");
                                                                 name=result.getString("Name");
                                                                }

                                                                if(age<18)
                                                                {
                                                                        JPopupMenu jp=new JPopupMenu();
                                                                         JMenuItem msg = new JMenuItem("You
can't able to take this policy as you are below 18");

                                                                         msg.addActionListener(new
ActionListener(){


                                                                                        @Override
                                                                                        public void
actionPerformed(ActionEvent e) {
                                                                                                // TODO Auto-
generated method stub
                                                                                                dispose();
                                                                                                new home();
                                                                                        }
                                                                                }
                                                                                 );
                                                                         jp.add(msg);
                                                                         ppt.add(jp);

                                                                        ppt.addMouseListener(new
```

```
MouseAdapter() {
                                                    public void mouseClicked(MouseEvent e) {
                                                       jp.show(ppt , e.getX(), e.getY());
                                                    }
                                                 });

                                                    }
                                                    else
                                                    {


                                        JToolBar tb=new JToolBar("Premium Payment");
                                                    JLabel lpr=new JLabel("Premium");
                                                    tb.add(lpr);
                                                    tb.addSeparator();
                                                    String sm[]= {"       ----","Yearly","Half Yearly"};
                                                    JComboBox cm=new JComboBox(sm);
                                                    tb.add(cm);
                                                    JTextField tpr=new JTextField(10);
                                                    tpr.setToolTipText("Enter Amount");
                                                    tb.addSeparator();
                                                    tb.add(tpr);

                                                    tb.addSeparator(new Dimension(20,15));;
                                                    JLabel lsa=new JLabel("Sum Assured");
                                                    tb.add(lsa);
                                                    tb.addSeparator();
                                                    JTextField tsa=new JTextField(10);
                                                    tsa.setToolTipText("Min: 25 lakh");
                                                    tb.add(tsa);

                                                    tb.addSeparator(new Dimension(20,15));
                                                    JLabel lt=new JLabel("Term");
                                                    String st[]= {" --","5","6","7"};
                                                    JComboBox ct=new JComboBox(st);
                                                    tb.add(lt);
                                                    tb.addSeparator();
                                                    tb.add(ct);

                                                    ppt.add(tb);
                                                    tb.setBounds(45,5, 590, 40);

                                                    JButton ptc=new JButton("Premium/Term Quotation");
                                                    ppt.add(ptc);
                                                    JButton stc=new JButton("Sum Assured/Term
Quotation");
                                                    ppt.add(stc);
                                                    ptc.setBounds(130, 80, 190, 30);
                                                    stc.setBounds(330, 80, 210, 30);



                                                    ptc.addActionListener(new ActionListener() {

                                                            @Override
                                                            public void actionPerformed(ActionEvent e) {


                                                                    if((String)cm.getSelectedItem()==""      ---
```

```
-"||tpr.getText()==""||(String)ct.getSelectedItem()==" --")
                                                                {
                                                                        //new
Frame("ptc").setVisible(true);
                                                                        JLabel erm1=new
JLabel("Sorry!! Please Enter Your Payment Mode or Your Premium Amount or Your Term Years");

                                                                        ppt.add(erm1);
                                                                        erm1.setBounds(95,160,500,20);
                                                                }
                                                                else
                                                                {
                                                                        dispose();
                                                                        new
cptc(cm.getSelectedItem(),tpr.getText(),ct.getSelectedItem());
                                                                }

                                                        }
                                                        });
                                                stc.addActionListener(new ActionListener() {

                                                        @Override
                                                        public void actionPerformed(ActionEvent e) {
                                                                String stsa=tsa.getText();


        if((stsa.equals(""))||(String)ct.getSelectedItem()==" --")
                                                                {
                                                                        //new
Frame("ptc").setVisible(true);
                                                                        JLabel erm1=new
JLabel("Sorry!! Please Enter Your Sum Assured Amount or Your Term Years");
                                                                        ppt.add(erm1);
                                                                        erm1.setBounds(140,190,500,20);
                                                                }
                                                                int ss=Integer.parseInt(tsa.getText());
                                                                if(ss<2500000)
                                                                {
                                                                        JLabel aer=new JLabel("The
Minimum Amount to be Assured is 25 Lakh and the amount You entered is less than that");
                                                                        ppt.add(aer);
                                                                        aer.setBounds(95,190,510,50);
                                                                }
                                                                else
                                                                {
                                                                        dispose();
                                                                        new
cstc(tsa.getText(),ct.getSelectedItem());
                                                                }
                                                        }
                                                });
                                                        }
                                        }
                                        catch(Exception ex1)
                                                {
                                                        System.out.println("Error:"+ex1);
                                                }
```

```
        }

}
```

Jeevan anaad.java

```
package plans;
import main.home;
import tab_cal.cptc;
import tab_cal.cstc;
import main.forgot_pass;
import java.awt.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.awt.event.InputEvent;
import java.awt.event.KeyEvent;
import java.awt.event.MouseAdapter;
import java.awt.event.MouseEvent;
import java.awt.font.TextAttribute;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;
import java.util.Map;

import javax.swing.*;
//erajaganapathym.18cse@kongu.edu
public class Jeevan_Anand extends JFrame {

        public Jeevan_Anand() {
                setVisible(true);
                setSize(800,500);
    setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

                JTabbedPane jea=new JTabbedPane(JTabbedPane.LEFT);
                JPanel det=new JPanel();
                JPanel ppt=new JPanel();
                JPanel be=new JPanel();
                jea.addTab("Plan Details",det);
                jea.addTab("Premium Payment",ppt);
                jea.addTab("Plan Benifits",be);

                add(jea);
                det.add(new JLabel(new ImageIcon("F:\\java ins\\ins ajp\\jeevan.png"),JLabel.CENTER));



            JMenuBar pl=new JMenuBar();
            setJMenuBar(pl);

            JMenu vi=new JMenu("View");
            JMenuItem pdet=new JMenuItem("Plan Details");
            JMenuItem pppt=new JMenuItem("Premium Payment");
            JMenuItem pbe=new JMenuItem("Plan Benefits");

            JMenu ex=new JMenu("Exit");
            JMenuItem exh=new JMenuItem("Back to Home");
            JMenuItem exc=new JMenuItem("Exit Completely");
```

```
ex.add(exh);
ex.addSeparator();
ex.add(exc);



ex.setMnemonic(KeyEvent.VK_I);

exh.setMnemonic(KeyEvent.VK_H);
exc.setMnemonic(KeyEvent.VK_C);
exh.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_H,InputEvent.ALT_MASK));
exc.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_C,InputEvent.ALT_MASK));


vi.setMnemonic(KeyEvent.VK_V);

pdet.setMnemonic(KeyEvent.VK_D);
pppt.setMnemonic(KeyEvent.VK_P);
pbe.setMnemonic(KeyEvent.VK_B);

pdet.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_D,InputEvent.CTRL_MASK));
pppt.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_P,InputEvent.CTRL_MASK));
pbe.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_B,InputEvent.CTRL_MASK));

pl.add(vi);
pl.add(ex);

vi.add(pdet);
vi.addSeparator();
vi.add(pppt);
vi.addSeparator();
vi.add(pbe);

ActionListener al=new ActionListener(){

                @Override
                public void actionPerformed(ActionEvent e) {
                        // TODO Auto-generated method stub
                        if(e.getActionCommand()=="Plan Details")
                        {
                                jea.setSelectedIndex(0);
                        }
                        if(e.getActionCommand()=="Premium Payment")
                        {
                                jea.setSelectedIndex(1);
                        }
                        if(e.getActionCommand()=="Plan Benefits")
                        {
                                jea.setSelectedIndex(2);
                        }
                        if(e.getActionCommand()=="Back to Home")
                        {
                                new home();
                    dispose();
                        }
                        if(e.getActionCommand()=="Exit Completely")
                        {
                                dispose();
                                new forgot_pass();
```

```
                                        }
                                    }

                };

                pdet.addActionListener(al);
                pppt.addActionListener(al);
                pbe.addActionListener(al);

                exh.addActionListener(al);
                exc.addActionListener(al);

                JTextArea plbe=new JTextArea("Death benefit :\r\n" +
                                "Provided all due premiums have been paid, the following death benefit shall be
paid:\r\n" +
                                "\r\n" +
                                "On Death during the policy term: Death benefit, defined as sum of Sum Assured
on Death and vested Simple Reversionary Bonuses and Final Additional bonus, if any, shall be payable.
Where, Sum Assured on Death is defined as higher of 125% of Basic Sum Assured or 10 times of annualised
premium.\r\n" +
                                "\r\n" +
                                "On death of policyholder at any time after policy term: Basic Sum Assured\r\n");
                                plbe.setFont(new Font("Serif", Font.ITALIC, 16));
                                plbe.setLineWrap(true);
                                plbe.setWrapStyleWord(true);
                 plbe.setEditable(false);
                plbe.setSize(300,350);
                be.add(plbe);


                int age = 0;

                String name = null,lage = null;

                 String user = forgot_pass.txtUser.getText();
                 try
                 {
                     Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                                        Statement stmt=con.createStatement();
                                        if (con!=null)
                                        {
                                                System.out.println("connection sucess");
                                        }

                                         ResultSet result = stmt.executeQuery("select * from signup where email
='"+user+"' ");//table in the database
                                        while(result.next())
                                        {
                                         age = Integer.parseInt(result.getString("Age"));
                                          lage=result.getString("Age");
                                         name=result.getString("Name");
                                        }

                                        if(age<18)
                                        {
                                                JPopupMenu jp=new JPopupMenu();
                                                 JMenuItem msg = new JMenuItem("You can't able to take this
```

```
policy as you are below 18");

                                        msg.addActionListener(new ActionListener(){


                                                                @Override
                                                                public void actionPerformed(ActionEvent e) {
                                                                        // TODO Auto-generated method stub
                                                                        dispose();
                                                                        new home();
                                                                }
                                                        }
                                                                );
                                        jp.add(msg);
                                        ppt.add(jp);

                                                ppt.addMouseListener(new MouseAdapter() {
                                    public void mouseClicked(MouseEvent e) {
                                       jp.show(ppt , e.getX(), e.getY());
                                    }
                                });

                                       }
                                       else
                                       {



            JToolBar tb=new JToolBar("Premium Payment");
                        JLabel lpr=new JLabel("Premium");
                        tb.add(lpr);
                        tb.addSeparator();
                        String sm[]= {"      ----","Yearly","Half Yearly","Quaterly","Monthly"};
                        JComboBox cm=new JComboBox(sm);
                        tb.add(cm);
                        JTextField tpr=new JTextField(10);
                        tpr.setToolTipText("Enter Amount");
                        tb.addSeparator();
                        tb.add(tpr);

                        tb.addSeparator(new Dimension(20,15));;
                        JLabel lsa=new JLabel("Sum Assured");
                        tb.add(lsa);
                        tb.addSeparator();
                        JTextField tsa=new JTextField(10);
                        tsa.setToolTipText("Min: 1 lakh");
                        tb.add(tsa);

                        tb.addSeparator(new Dimension(20,15));
                        JLabel lt=new JLabel("Term");
                        String st[]= {" --","3","4","5"};
                        JComboBox ct=new JComboBox(st);
                        tb.add(lt);
                        tb.addSeparator();
                        tb.add(ct);

                        ppt.add(tb);
                        tb.setBounds(45,5, 590, 40);
```

```
                        JButton ptc=new JButton("Premium/Term Quotation");
                        ppt.add(ptc);
                        JButton stc=new JButton("Sum Assured/Term Quotation");
                        ppt.add(stc);
                        ptc.setBounds(130, 80, 190, 30);
                        stc.setBounds(330, 80, 210, 30);



                        ptc.addActionListener(new ActionListener() {

                                @Override
                                public void actionPerformed(ActionEvent e) {


                                        if((String)cm.getSelectedItem()==" ----
"||tpr.getText()==""||(String)ct.getSelectedItem()==" --")
                                        {
                                                //new Frame("ptc").setVisible(true);
                                                JLabel erm1=new JLabel("Sorry!! Please Enter Your
Payment Mode or Your Premium Amount or Your Term Years");

                                                ppt.add(erm1);
                                                erm1.setBounds(95,160,500,20);
                                        }
                                        else
                                        {
                                                dispose();
                                                new
cptc(cm.getSelectedItem(),tpr.getText(),ct.getSelectedItem());
                                        }

                                }
                                });
                        stc.addActionListener(new ActionListener() {

                                @Override
                                public void actionPerformed(ActionEvent e) {
                                        String stsa=tsa.getText();

                                        if((stsa.equals(""))||(String)ct.getSelectedItem()==" --")
                                        {
                                                //new Frame("ptc").setVisible(true);
                                                JLabel erm1=new JLabel("Sorry!! Please Enter Your Sum
Assured Amount or Your Term Years");
                                                ppt.add(erm1);
                                                erm1.setBounds(140,190,500,20);
                                        }
                                        int ss=Integer.parseInt(tsa.getText());
                                        if(ss<100000)
                                        {
                                                JLabel aer=new JLabel("The Minimum Amount to be
Assured is 1 Lakh and the amount You entered is less than that");
                                                ppt.add(aer);
                                                aer.setBounds(95,190,510,50);
                                        }
                                        else
                                        {
                                                dispose();
```

```
                                                    new cstc(tsa.getText(),ct.getSelectedItem());
                                            }
                                    }
                            });
                                    }
            }
                    catch(Exception ex1)
                                    {
                                            System.out.println("Error:"+ex1);
                                    }



    }


}
```

Jeevan labh.java

```
package plans;
import main.home;
import tab_cal.cptc;
import tab_cal.cstc;
import main.forgot_pass;
import java.awt.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.awt.event.InputEvent;
import java.awt.event.KeyEvent;
import java.awt.event.MouseAdapter;
import java.awt.event.MouseEvent;
import java.awt.font.TextAttribute;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;
import java.util.Map;

import javax.swing.*;
public class Jeevan_Labh extends JFrame  {

        public Jeevan_Labh() {


                                setVisible(true);
                                setSize(800,500);
                        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

                                JTabbedPane jea=new JTabbedPane(JTabbedPane.LEFT);
                                JPanel det=new JPanel();
                                JPanel ppt=new JPanel();
                                JPanel be=new JPanel();
                                jea.addTab("Details",det);
                                jea.addTab("Premium Payment",ppt);
                                jea.addTab("Plan Benifits",be);

                                add(jea);
                                det.add(new JLabel(new ImageIcon("F:\\java ins\\ins ajp\\Jeevan
Labh.jpeg"),JLabel.CENTER));
```

```
                        JMenuBar pl=new JMenuBar();
                        setJMenuBar(pl);

                        JMenu vi=new JMenu("View");
                        JMenuItem pdet=new JMenuItem("Plan Details");
                        JMenuItem pppt=new JMenuItem("Premium Payment");
                        JMenuItem pbe=new JMenuItem("Plan Benefits");

                        vi.setMnemonic(KeyEvent.VK_V);

                        pdet.setMnemonic(KeyEvent.VK_D);
                        pppt.setMnemonic(KeyEvent.VK_P);
                        pbe.setMnemonic(KeyEvent.VK_B);


pdet.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_D,InputEvent.CTRL_MASK));

pppt.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_P,InputEvent.CTRL_MASK));

pbe.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_B,InputEvent.CTRL_MASK));

                        pl.add(vi);

                        vi.add(pdet);
                        vi.addSeparator();
                        vi.add(pppt);
                        vi.addSeparator();
                        vi.add(pbe);


                        JMenu ex=new JMenu("Exit");
                        JMenuItem exh=new JMenuItem("Back to Home");
                        JMenuItem exc=new JMenuItem("Exit Completely");

                        pl.add(ex);
                        ex.add(exh);
                        ex.addSeparator();
                        ex.add(exc);



                        ex.setMnemonic(KeyEvent.VK_I);

                        exh.setMnemonic(KeyEvent.VK_H);
                        exc.setMnemonic(KeyEvent.VK_C);

exh.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_H,InputEvent.ALT_MASK));

exc.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_C,InputEvent.ALT_MASK));


                        ActionListener al=new ActionListener(){

                                        @Override
                                        public void actionPerformed(ActionEvent e) {
                                                // TODO Auto-generated method stub
                                                if(e.getActionCommand()=="Plan Details")
                                                {
                                                        jea.setSelectedIndex(0);
```

```
                                        }
                                        if(e.getActionCommand()=="Premium Payment")
                                        {
                                                jea.setSelectedIndex(1);
                                        }
                                        if(e.getActionCommand()=="Plan Benefits")
                                        {
                                                jea.setSelectedIndex(2);
                                        }
                                        if(e.getActionCommand()=="Back to Home")
                                        {
                                                new home();
                                    dispose();
                                        }
                                        if(e.getActionCommand()=="Exit Completely")
                                        {
                                                new forgot_pass();
                                                dispose();
                                        }
                                }

                };



                exc.addActionListener(al);
                exh.addActionListener(al);
                pdet.addActionListener(al);
                pppt.addActionListener(al);
                pbe.addActionListener(al);


                 JTextArea plbe=new JTextArea("Benefits:\r\n" +
                                "Death benefit:\r\n" +
                                "In case of death during the policy term, provided all due premiums have
been paid, Death benefit, defined as sum of \"Sum Assured on Death\",vested Simple Reversionary Bonuses
and Final Additional bonus, if any, shall be payable. Where, \"Sum Assured on Death\" is defined as the
higher of 10 times of annualised premium or Absolute amount assured to be paid on death i.e. Basic Sum
Assured . \r\n" +
                                "Maturity Benefit:\r\n" +
                                "\"Sum Assured on Maturity\" equal to Basic Sum Assured, along with
vested Simple Reversionary bonuses and Final Additional bonus, if any, shall be payable in lump sum on
survival to the end of the policy term provided all due premiums have been paid.");
                                        plbe.setFont(new Font("Serif", Font.ITALIC, 16));
                                        plbe.setLineWrap(true);
                                        plbe.setWrapStyleWord(true);
                         plbe.setEditable(false);
                        plbe.setBounds(20, 280, 340, 70);
                        be.add(new JScrollPane(plbe));

                        int age = 0;

                        String name = null,lage = null;

                         String user = forgot_pass.txtUser.getText();
                         try
                         {
                             Connection
```

```
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                                                Statement stmt=con.createStatement();
                                                if (con!=null)
                                                {
                                                        System.out.println("connection sucess");
                                                }

                                                 ResultSet result = stmt.executeQuery("select * from
signup where email ='"+user+"' ");//table in the database
                                                while(result.next())
                                                {
                                                 age = Integer.parseInt(result.getString("Age"));
                                                  lage=result.getString("Age");
                                                 name=result.getString("Name");
                                                }

                                                if(age<8)
                                                {
                                                        JPopupMenu jp=new JPopupMenu();
                                                         JMenuItem msg = new JMenuItem("You can't
able to take this policy as you are below 8");

                                                         msg.addActionListener(new ActionListener(){


                                                                        @Override
                                                                        public void
actionPerformed(ActionEvent e) {
                                                                                // TODO Auto-generated
method stub
                                                                                dispose();
                                                                                new home();
                                                                        }
                                                                }
                                                                 );
                                                        jp.add(msg);
                                                        ppt.add(jp);

                                                       ppt.addMouseListener(new MouseAdapter() {
                                                  public void mouseClicked(MouseEvent e) {
                                                     jp.show(ppt , e.getX(), e.getY());
                                                  }
                                                });

                                                  }
                                                  else
                                                  {


                                JToolBar tb=new JToolBar("Premium Payment");
                                        JLabel lpr=new JLabel("Premium");
                                        tb.add(lpr);
                                        tb.addSeparator();
                                        String sm[]= {"      ----","Yearly","Half
Yearly","Quaterly","Monthly"};
                                        JComboBox cm=new JComboBox(sm);
                                        tb.add(cm);
                                        JTextField tpr=new JTextField(10);
                                        tpr.setToolTipText("Enter Amount");
```

```
                                        tb.addSeparator();
                                        tb.add(tpr);

                                        tb.addSeparator(new Dimension(20,15));;
                                        JLabel lsa=new JLabel("Sum Assured");
                                        tb.add(lsa);
                                        tb.addSeparator();
                                        JTextField tsa=new JTextField(10);
                                        tsa.setToolTipText("Min: 2 lakh");
                                        tb.add(tsa);

                                        tb.addSeparator(new Dimension(20,15));
                                        JLabel lt=new JLabel("Term");
                                        String st[]= {" --","3","5"};
                                        JComboBox ct=new JComboBox(st);
                                        tb.add(lt);
                                        tb.addSeparator();
                                        tb.add(ct);

                                        ppt.add(tb);
                                        tb.setBounds(45,5, 590, 40);

                                        JButton ptc=new JButton("Premium/Term Quotation");
                                        ppt.add(ptc);
                                        JButton stc=new JButton("Sum Assured/Term Quotation");
                                        ppt.add(stc);
                                        ptc.setBounds(130, 80, 190, 30);
                                        stc.setBounds(330, 80, 210, 30);



                                        ptc.addActionListener(new ActionListener() {

                                                @Override
                                                public void actionPerformed(ActionEvent e) {


                                                        if((String)cm.getSelectedItem()==""      ----
"||tpr.getText()==""||(String)ct.getSelectedItem()==" --")
                                                        {
                                                                //new Frame("ptc").setVisible(true);
                                                                JLabel erm1=new JLabel("Sorry!! Please
Enter Your Payment Mode or Your Premium Amount or Your Term Years");

                                                                ppt.add(erm1);
                                                                erm1.setBounds(95,160,500,20);
                                                        }
                                                        else
                                                        {
                                                                dispose();
                                                                new
cptc(cm.getSelectedItem(),tpr.getText(),ct.getSelectedItem());
                                                        }

                                                }
                                                });
                                        stc.addActionListener(new ActionListener() {

                                                @Override
```

```
                                                public void actionPerformed(ActionEvent e) {
                                                        String stsa=tsa.getText();


        if((stsa.equals(""))||(String)ct.getSelectedItem()==" --")
                                                        {
                                                                //new Frame("ptc").setVisible(true);
                                                                JLabel erm1=new JLabel("Sorry!! Please
Enter Your Sum Assured Amount or Your Term Years");
                                                                ppt.add(erm1);
                                                                erm1.setBounds(140,190,500,20);
                                                        }
                                                        int ss=Integer.parseInt(tsa.getText());
                                                        if(ss<200000)
                                                        {
                                                                JLabel aer=new JLabel("The Minimum
Amount to be Assured is 2 Lakh and the amount You entered is less than that");
                                                                ppt.add(aer);
                                                                aer.setBounds(95,190,510,50);
                                                        }
                                                        else
                                                        {
                                                                dispose();
                                                                new
cstc(tsa.getText(),ct.getSelectedItem());
                                                        }
                                                }
                                        });

        }
}
   catch(Exception ex1)
        {
                System.out.println("Error:"+ex1);
        }

        }

}
```

Jeevan tarun.java

```
package plans;
import java.awt.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.awt.event.InputEvent;
import java.awt.event.KeyEvent;
import java.awt.event.MouseAdapter;
import java.awt.event.MouseEvent;
import java.awt.font.TextAttribute;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;
import java.util.Map;

import javax.swing.*;
import main.home;
import tab_cal.cptc;
import tab_cal.cstc;
```

```
import main.forgot_pass;
public class Jeevan_Tarun  extends JFrame{

	public Jeevan_Tarun() {
		setVisible(true);
				setSize(800,500);
			setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

				JTabbedPane jea=new JTabbedPane(JTabbedPane.LEFT);
				JPanel det=new JPanel();
				JPanel ppt=new JPanel();
				JPanel be=new JPanel();
				jea.addTab("Details",det);
				jea.addTab("Premium Payment",ppt);
				jea.addTab("Plan Benifits",be);

				add(jea);
				det.add(new JLabel(new ImageIcon("F:\\java ins\\ins ajp\\Jeevan
Tarun.jpeg"),JLabel.CENTER));

			JMenuBar pl=new JMenuBar();
			setJMenuBar(pl);

			JMenu vi=new JMenu("View");
			JMenuItem pdet=new JMenuItem("Plan Details");
			JMenuItem pppt=new JMenuItem("Premium Payment");
			JMenuItem pbe=new JMenuItem("Plan Benefits");

			vi.setMnemonic(KeyEvent.VK_V);

			pdet.setMnemonic(KeyEvent.VK_D);
			pppt.setMnemonic(KeyEvent.VK_P);
			pbe.setMnemonic(KeyEvent.VK_B);


pdet.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_D,InputEvent.CTRL_MASK));

pppt.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_P,InputEvent.CTRL_MASK));

pbe.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_B,InputEvent.CTRL_MASK));

			pl.add(vi);

			vi.add(pdet);
			vi.addSeparator();
			vi.add(pppt);
			vi.addSeparator();
			vi.add(pbe);


			JMenu ex=new JMenu("Exit");
			JMenuItem exh=new JMenuItem("Back to Home");
			JMenuItem exc=new JMenuItem("Exit Completely");


			pl.add(ex);
			ex.add(exh);
			ex.addSeparator();
			ex.add(exc);
```

```
                ex.setMnemonic(KeyEvent.VK_I);

                exh.setMnemonic(KeyEvent.VK_H);
                exc.setMnemonic(KeyEvent.VK_C);

exh.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_H,InputEvent.ALT_MASK));

exc.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_C,InputEvent.ALT_MASK));


                ActionListener al=new ActionListener(){

                        @Override
                        public void actionPerformed(ActionEvent e) {
                                // TODO Auto-generated method stub
                                if(e.getActionCommand()=="Plan Details")
                                {
                                        jea.setSelectedIndex(0);
                                }
                                if(e.getActionCommand()=="Premium Payment")
                                {
                                        jea.setSelectedIndex(1);
                                }
                                if(e.getActionCommand()=="Plan Benefits")
                                {
                                        jea.setSelectedIndex(2);
                                }
                                if(e.getActionCommand()=="Back to Home")
                                {
                                        new home();
                            dispose();
                                }
                                if(e.getActionCommand()=="Exit Completely")
                                {
                                        new forgot_pass();
                                        dispose();
                                }
                        }

                };

                exc.addActionListener(al);
                exh.addActionListener(al);
                pdet.addActionListener(al);
                pppt.addActionListener(al);
                pbe.addActionListener(al);


                JTextArea plbe=new JTextArea("Death Benefit:\r\n" +
                                "On death during the policy term (before commencement of risk):\r\n" +
                                "In case of death of the Life Assured, return of premium/s paid excluding
taxes, extra premium and rider premium, if any, without interest shall be payable.\r\n" +
                                "\r\n" +
                                "On death during the policy term (after commencement of risk):\r\n" +
                                "In case of death during the policy term provided all due premiums have
been paid Death Benefit, defined as sum of “Sum Assured on Death” and vested Simple Reversionary
```

```
Bonuses and Final Additional Bonus, if any, shall be payable.");
                                        plbe.setFont(new Font("Serif", Font.ITALIC, 16));
                                        plbe.setLineWrap(true);
                                        plbe.setWrapStyleWord(true);
                                 plbe.setEditable(false);
                                plbe.setBounds(20, 280, 340, 70);
                                be.add(new JScrollPane(plbe));


                                int age = 0;

                                String name = null,lage = null;

                                 String user = forgot_pass.txtUser.getText();
                                 try
                                 {
                                     Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                                                Statement stmt=con.createStatement();
                                                if (con!=null)
                                                {
                                                        System.out.println("connection sucess");
                                                }

                                                 ResultSet result = stmt.executeQuery("select * from signup where
email ='"+user+"' ");//table in the database
                                                while(result.next())
                                                {
                                                 age = Integer.parseInt(result.getString("Age"));
                                                  lage=result.getString("Age");
                                                 name=result.getString("Name");
                                                }

                                                if(age>12)
                                                {
                                                        JPopupMenu jp=new JPopupMenu();
                                                         JMenuItem msg = new JMenuItem("You can't able to
take this policy as you are above 12");

                                                         msg.addActionListener(new ActionListener(){


                                                                        @Override
                                                                        public void actionPerformed(ActionEvent
e) {
                                                                                // TODO Auto-generated method
stub
                                                                                dispose();
                                                                                new home();
                                                                        }
                                                                }
                                                                 );
                                                         jp.add(msg);
                                                         ppt.add(jp);

                                                        ppt.addMouseListener(new MouseAdapter() {
                                                public void mouseClicked(MouseEvent e) {
                                                   jp.show(ppt , e.getX(), e.getY());
                                                }
```

```
                                        });

                                            }
                                            else
                                            {


                        JToolBar tb=new JToolBar("Premium Payment");
                                    JLabel lpr=new JLabel("Premium");
                                    tb.add(lpr);
                                    tb.addSeparator();
                                    String sm[]= {"      ----","Yearly","Half Yearly","Quaterly","Monthly"};
                                    JComboBox cm=new JComboBox(sm);
                                    tb.add(cm);
                                    JTextField tpr=new JTextField(10);
                                    tpr.setToolTipText("Enter Amount");
                                    tb.addSeparator();
                                    tb.add(tpr);

                                    tb.addSeparator(new Dimension(20,15));;
                                    JLabel lsa=new JLabel("Sum Assured");
                                    tb.add(lsa);
                                    tb.addSeparator();
                                    JTextField tsa=new JTextField(10);
                                    tsa.setToolTipText("Min: 75 Thousand");
                                    tb.add(tsa);

                                    tb.addSeparator(new Dimension(20,15));
                                    JLabel lt=new JLabel("Term");
                                    String st[]= {" --","5"};
                                    JComboBox ct=new JComboBox(st);
                                    tb.add(lt);
                                    tb.addSeparator();
                                    tb.add(ct);

                                    ppt.add(tb);
                                    tb.setBounds(45,5, 590, 40);

                                    JButton ptc=new JButton("Premium/Term Quotation");
                                    ppt.add(ptc);
                                    JButton stc=new JButton("Sum Assured/Term Quotation");
                                    ppt.add(stc);
                                    ptc.setBounds(130, 80, 190, 30);
                                    stc.setBounds(330, 80, 210, 30);



                                    ptc.addActionListener(new ActionListener() {

                                            @Override
                                            public void actionPerformed(ActionEvent e) {


                                                    if((String)cm.getSelectedItem()==""      ----
"||tpr.getText()==""||(String)ct.getSelectedItem()==" --")
                                                    {
                                                            //new Frame("ptc").setVisible(true);
                                                            JLabel erm1=new JLabel("Sorry!! Please Enter
Your Payment Mode or Your Premium Amount or Your Term Years");
```

```
                                                ppt.add(erm1);
                                                erm1.setBounds(95,160,500,20);
                                        }
                                        else
                                        {
                                                dispose();
                                                new
cptc(cm.getSelectedItem(),tpr.getText(),ct.getSelectedItem());
                                        }

                                }
                                });
                        stc.addActionListener(new ActionListener() {

                                @Override
                                public void actionPerformed(ActionEvent e) {
                                        String stsa=tsa.getText();

                                        if((stsa.equals(""))||(String)ct.getSelectedItem()==" --")
                                        {
                                                //new Frame("ptc").setVisible(true);
                                                JLabel erm1=new JLabel("Sorry!! Please Enter
Your Sum Assured Amount or Your Term Years");
                                                ppt.add(erm1);
                                                erm1.setBounds(140,190,500,20);
                                        }
                                        int ss=Integer.parseInt(tsa.getText());
                                        if(ss<75000)
                                        {
                                                JLabel aer=new JLabel("The Minimum Amount
to be Assured is 75 Thousand and the amount You entered is less than that");
                                                ppt.add(aer);
                                                aer.setBounds(95,190,510,50);
                                        }
                                        else
                                        {
                                                dispose();
                                                new cstc(tsa.getText(),ct.getSelectedItem());
                                        }
                                }
                        });

                                }
                }
                catch(Exception ex1)
                        {
                                System.out.println("Error:"+ex1);
                        }
        }


}
```

Jeevan umang.java

```
package plans;
import main.home;
import tab_cal.cptc;
import tab_cal.cstc;
import main.forgot_pass;
```

```
import java.awt.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.awt.event.InputEvent;
import java.awt.event.KeyEvent;
import java.awt.event.MouseAdapter;
import java.awt.event.MouseEvent;
import java.awt.font.TextAttribute;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;
import java.util.Map;

import javax.swing.*;
public class Jeevan_Umang  extends JFrame  {

	public Jeevan_Umang() {


					setVisible(true);
					setSize(800,600);
			setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

					JTabbedPane jea=new JTabbedPane(JTabbedPane.LEFT);
					JPanel det=new JPanel();
					JPanel ppt=new JPanel();
					JPanel be=new JPanel();
					jea.addTab("Details",det);
					jea.addTab("Premium Payment",ppt);
					jea.addTab("Plan Benifits",be);

					add(jea);
					JLabel ic=new JLabel(new ImageIcon("F:\\java ins\\ins ajp\\Jeevan
Umang.jpg"),JLabel.CENTER);
					det.add(ic);


			JMenuBar pl=new JMenuBar();
			setJMenuBar(pl);

			JMenu vi=new JMenu("View");
			JMenuItem pdet=new JMenuItem("Plan Details");
			JMenuItem pppt=new JMenuItem("Premium Payment");
			JMenuItem pbe=new JMenuItem("Plan Benefits");

			vi.setMnemonic(KeyEvent.VK_V);

			pdet.setMnemonic(KeyEvent.VK_D);
			pppt.setMnemonic(KeyEvent.VK_P);
			pbe.setMnemonic(KeyEvent.VK_B);


pdet.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_D,InputEvent.CTRL_MASK));

pppt.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_P,InputEvent.CTRL_MASK));

pbe.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_B,InputEvent.CTRL_MASK));
```

```
                    pl.add(vi);

                    vi.add(pdet);
                    vi.addSeparator();
                    vi.add(pppt);
                    vi.addSeparator();
                    vi.add(pbe);


                    JMenu ex=new JMenu("Exit");
                    JMenuItem exh=new JMenuItem("Back to Home");
                    JMenuItem exc=new JMenuItem("Exit Completely");

                    pl.add(ex);
                    ex.add(exh);
                    ex.addSeparator();
                    ex.add(exc);



                    ex.setMnemonic(KeyEvent.VK_I);

                    exh.setMnemonic(KeyEvent.VK_H);
                    exc.setMnemonic(KeyEvent.VK_C);

exh.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_H,InputEvent.ALT_MASK));

exc.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_C,InputEvent.ALT_MASK));


                    ActionListener al=new ActionListener(){

                                        @Override
                                        public void actionPerformed(ActionEvent e) {
                                                // TODO Auto-generated method stub
                                                if(e.getActionCommand()=="Plan Details")
                                                {
                                                        jea.setSelectedIndex(0);
                                                }
                                                if(e.getActionCommand()=="Premium Payment")
                                                {
                                                        jea.setSelectedIndex(1);
                                                }
                                                if(e.getActionCommand()=="Plan Benefits")
                                                {
                                                        jea.setSelectedIndex(2);
                                                }
                                                if(e.getActionCommand()=="Back to Home")
                                                {
                                                        new home();
                                                dispose();
                                                }
                                                if(e.getActionCommand()=="Exit Completely")
                                                {
                                                        new forgot_pass();
                                                        dispose();
                                                }
                                        }
```

```
                        };

                        exh.addActionListener(al);
                        exc.addActionListener(al);
                        pdet.addActionListener(al);
                        pppt.addActionListener(al);
                        pbe.addActionListener(al);



                        JTextArea plbe=new JTextArea("LIC's Jeevan Umang plan offers a combination of
income and protection to your family. This plan provides for annual survival benefits from the end of the
premium paying term till maturity and a lump sum payment at the time of maturity or on death of the
policyholder during the policy term.In addition, this plan also takes care of liquidity needs through loan
facility.Benefits payable under an inforce policy:Death Benefit:On death of the Life Assured during the
policy term, provided all due premiums have been paid thenOn death before the commencement of
Risk:Return of premium/s paid without interest shall be payable.On Death after the commencement of Risk
:Death Benefit, defined as sum of "Sum Assured on Death" and vested Simple Reversionary Bonuses (as
mentioned in 2 below) and Final Additional bonus, if any, shall be payable.Where "Sum Assured on Death" is
defined as the highest of 10 times of annualised premium; or" +
                                        "Sum Assured on Maturity");
                                        plbe.setFont(new Font("Serif", Font.ITALIC, 16));
                                        plbe.setLineWrap(true);
                                        plbe.setWrapStyleWord(true);
                         plbe.setEditable(false);
                        plbe.setBounds(20, 280, 340, 70);
                        be.add(new JScrollPane(plbe));




 int age = 0;

                        String name = null,lage = null;

                         String user = forgot_pass.txtUser.getText();
                         try
                         {
                             Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                                                 Statement stmt=con.createStatement();
                                                 if (con!=null)
                                                 {
                                                         System.out.println("connection sucess");
                                                 }

                                                  ResultSet result = stmt.executeQuery("select * from signup where
email ='"+user+"' ");//table in the database
                                                 while(result.next())
                                                 {
                                                  age = Integer.parseInt(result.getString("Age"));
                                                   lage=result.getString("Age");
                                                  name=result.getString("Name");
                                                 }

                                                 if(age<15)
                                                 {
                                                         JPopupMenu jp=new JPopupMenu();
                                                          JMenuItem msg = new JMenuItem("You can't able to
```

```
take this policy as you are below 15");

                                        msg.addActionListener(new ActionListener(){


                                                @Override
                                                public void actionPerformed(ActionEvent
e) {
                                                        // TODO Auto-generated method
stub
                                                        dispose();
                                                        new home();
                                                }
                                        }
                                                );
                                        jp.add(msg);
                                        ppt.add(jp);

                                        ppt.addMouseListener(new MouseAdapter() {
                                  public void mouseClicked(MouseEvent e) {
                                    jp.show(ppt , e.getX(), e.getY());
                                  }
                                });

                                    }
                                    else
                                    {



                JToolBar tb=new JToolBar("Premium Payment");
                                JLabel lpr=new JLabel("Premium");
                                tb.add(lpr);
                                tb.addSeparator();
                                String sm[]= {"      ----","Yearly","Half Yearly","Quaterly","Monthly"};
                                JComboBox cm=new JComboBox(sm);
                                tb.add(cm);
                                JTextField tpr=new JTextField(10);
                                tpr.setToolTipText("Enter Amount");
                                tb.addSeparator();
                                tb.add(tpr);

                                tb.addSeparator(new Dimension(20,15));;
                                JLabel lsa=new JLabel("Sum Assured");
                                tb.add(lsa);
                                tb.addSeparator();
                                JTextField tsa=new JTextField(10);
                                tsa.setToolTipText("Min: 2 lakh");
                                tb.add(tsa);

                                tb.addSeparator(new Dimension(20,15));
                                JLabel lt=new JLabel("Term");
                                String st[]= {" --","3","5","7"};
                                JComboBox ct=new JComboBox(st);
                                tb.add(lt);
                                tb.addSeparator();
                                tb.add(ct);
```

```
                                ppt.add(tb);
                                tb.setBounds(45,5, 590, 40);

                                JButton ptc=new JButton("Premium/Term Quotation");
                                ppt.add(ptc);
                                JButton stc=new JButton("Sum Assured/Term Quotation");
                                ppt.add(stc);
                                ptc.setBounds(130, 80, 190, 30);
                                stc.setBounds(330, 80, 210, 30);



                                ptc.addActionListener(new ActionListener() {

                                        @Override
                                        public void actionPerformed(ActionEvent e) {


                                                if((String)cm.getSelectedItem()==""      ----
"||tpr.getText()==""||(String)ct.getSelectedItem()==" --")
                                                {
                                                        //new Frame("ptc").setVisible(true);
                                                        JLabel erm1=new JLabel("Sorry!! Please Enter
Your Payment Mode or Your Premium Amount or Your Term Years");

                                                        ppt.add(erm1);
                                                        erm1.setBounds(95,160,500,20);
                                                }
                                                else
                                                {
                                                        dispose();
                                                        new
cptc(cm.getSelectedItem(),tpr.getText(),ct.getSelectedItem());
                                                }

                                        }
                                        });
                                stc.addActionListener(new ActionListener() {

                                        @Override
                                        public void actionPerformed(ActionEvent e) {
                                                String stsa=tsa.getText();

                                                if((stsa.equals(""))||(String)ct.getSelectedItem()==" --")
                                                {
                                                        //new Frame("ptc").setVisible(true);
                                                        JLabel erm1=new JLabel("Sorry!! Please Enter
Your Sum Assured Amount or Your Term Years");
                                                        ppt.add(erm1);
                                                        erm1.setBounds(140,190,500,20);
                                                }
                                                int ss=Integer.parseInt(tsa.getText());
                                                if(ss<200000)
                                                {
                                                        JLabel aer=new JLabel("The Minimum Amount
to be Assured is 2 Lakh and the amount You entered is less than that");
                                                        ppt.add(aer);
                                                        aer.setBounds(95,190,510,50);
                                                }
```

```
                                                else
                                                {
                                                        dispose();
                                                        new cstc(tsa.getText(),ct.getSelectedItem());
                                                }
                                        }
                                });
        }
}
catch(Exception ex1)
        {
                System.out.println("Error:"+ex1);
        }


        }

}
```

Single premium.java

```
package plans;
import main.home;
import tab_cal.cptc;
import tab_cal.cstc;
import tab_cal.spc;
import main.forgot_pass;
import java.awt.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.awt.event.InputEvent;
import java.awt.event.KeyEvent;
import java.awt.event.MouseAdapter;
import java.awt.event.MouseEvent;
import java.awt.font.TextAttribute;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;
import java.util.Map;

import javax.swing.*;
public class Single_Premium extends JFrame  {

        public Single_Premium() {


                                setVisible(true);
                                setSize(800,500);
                        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

                                JTabbedPane jea=new JTabbedPane(JTabbedPane.LEFT);
                                JPanel det=new JPanel();
                                JPanel ppt=new JPanel();
                                JPanel be=new JPanel();
                                jea.addTab("Plan Details",det);
                                jea.addTab("Premium Payment",ppt);
                                jea.addTab("Plan Benifits",be);

                                add(jea);
```

```
                                det.add(new JLabel(new ImageIcon("F:\\java ins\\ins ajp\\Single
Premium.jpeg"),JLabel.CENTER));


                        JMenuBar pl=new JMenuBar();
                        setJMenuBar(pl);

                        JMenu vi=new JMenu("View");
                        JMenuItem pdet=new JMenuItem("Plan Details");
                        JMenuItem pppt=new JMenuItem("Premium Payment");
                        JMenuItem pbe=new JMenuItem("Plan Benefits");

                        vi.setMnemonic(KeyEvent.VK_V);

                        pdet.setMnemonic(KeyEvent.VK_D);
                        pppt.setMnemonic(KeyEvent.VK_P);
                        pbe.setMnemonic(KeyEvent.VK_B);


pdet.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_D,InputEvent.CTRL_MASK));

pppt.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_P,InputEvent.CTRL_MASK));

pbe.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_B,InputEvent.CTRL_MASK));

                        pl.add(vi);

                        vi.add(pdet);
                        vi.addSeparator();
                        vi.add(pppt);
                        vi.addSeparator();
                        vi.add(pbe);


                        JMenu ex=new JMenu("Exit");
                        JMenuItem exh=new JMenuItem("Back to Home");
                        JMenuItem exc=new JMenuItem("Exit Completely");

                        pl.add(ex);
                        ex.add(exh);
                        ex.addSeparator();
                        ex.add(exc);



                        ex.setMnemonic(KeyEvent.VK_I);

                        exh.setMnemonic(KeyEvent.VK_H);
                        exc.setMnemonic(KeyEvent.VK_C);

exh.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_H,InputEvent.ALT_MASK));

exc.setAccelerator(KeyStroke.getKeyStroke(KeyEvent.VK_C,InputEvent.ALT_MASK));


                        ActionListener al=new ActionListener(){

                                        @Override
                                        public void actionPerformed(ActionEvent e) {
```

```
                                        // TODO Auto-generated method stub
                                        if(e.getActionCommand()=="Plan Details")
                                        {
                                                jea.setSelectedIndex(0);
                                        }
                                        if(e.getActionCommand()=="Premium Payment")
                                        {
                                                jea.setSelectedIndex(1);
                                        }
                                        if(e.getActionCommand()=="Plan Benefits")
                                        {
                                                jea.setSelectedIndex(2);
                                        }
                                        if(e.getActionCommand()=="Back to Home")
                                        {
                                                new home();
                                    dispose();
                                        }
                                        if(e.getActionCommand()=="Exit Completely")
                                        {
                                                new forgot_pass();
                                                dispose();
                                        }
                                }

                        };

                        exc.addActionListener(al);
                        exh.addActionListener(al);
                        pdet.addActionListener(al);
                        pppt.addActionListener(al);
                        pbe.addActionListener(al);



                        JTextArea plbe=new JTextArea("LIC's Single Premium Endowment Plan is a
participating non-linked savings cum protection plan, where premium is paid in lump sum at the outset of the
policy. This combination provides financial protection against death during the policy term with the
provision of payment of lumpsum at the end of the selected policy term in case of his/her survival. This plan
also takes care of liquidity needs through its loan facility.");
                                        plbe.setFont(new Font("Serif", Font.ITALIC, 16));
                                        plbe.setLineWrap(true);
                                        plbe.setWrapStyleWord(true);
                        plbe.setEditable(false);
                       plbe.setBounds(20, 280, 340, 70);
                       be.add(new JScrollPane(plbe));



 int age = 0;


                       String name = null,lage = null;

                        String user = forgot_pass.txtUser.getText();
                        try
                        {
                            Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
```

```
                                        Statement stmt=con.createStatement();
                                        if (con!=null)
                                        {
                                                System.out.println("connection sucess");
                                        }

                                         ResultSet result = stmt.executeQuery("select * from signup where
email ='"+user+"' ");//table in the database
                                        while(result.next())
                                        {
                                         age = Integer.parseInt(result.getString("Age"));

                                          lage=result.getString("Age");
                                         name=result.getString("Name");
                                        }

                                        if(age>65)
                                        {
                                                JPopupMenu jp=new JPopupMenu();
                                                 JMenuItem msg = new JMenuItem("You can't able to
take this policy as you are above 65");

                                                 msg.addActionListener(new ActionListener(){


                                                                @Override
                                                                public void actionPerformed(ActionEvent
e) {
                                                                        // TODO Auto-generated method
stub
                                                                        dispose();
                                                                        new home();
                                                                }
                                                        }
                                                         );
                                                jp.add(msg);
                                                ppt.add(jp);

                                                ppt.addMouseListener(new MouseAdapter() {
                                          public void mouseClicked(MouseEvent e) {
                                             jp.show(ppt , e.getX(), e.getY());
                                          }
                                        });

                                          }
                                          else
                                          {


                        JToolBar tb=new JToolBar("Premium Payment");




                                        JLabel lsa=new JLabel("Sum Assured");
                                        tb.add(lsa);
                                        tb.addSeparator();
                                        JTextField tsa=new JTextField(10);
                                        tsa.setToolTipText("Min: 50000");
```

```
                                tb.add(tsa);

                                tb.addSeparator(new Dimension(20,15));
                                JLabel lt=new JLabel("Term");
                                String st[]= {" --","5"};
                                JComboBox ct=new JComboBox(st);
                                tb.add(lt);
                                tb.addSeparator();
                                tb.add(ct);

                                ppt.add(tb);
                                tb.setBounds(45,5, 590, 40);


                                JButton stc=new JButton("Sum Assured/Term Quotation");
                                ppt.add(stc);

                                stc.setBounds(330, 80, 210, 30);




                                stc.addActionListener(new ActionListener() {

                                        @Override
                                        public void actionPerformed(ActionEvent e) {
                                                String stsa=tsa.getText();

                                                if((stsa.equals(""))||(String)ct.getSelectedItem()==(" --"))
                                                {
                                                        //new Frame("ptc").setVisible(true);
                                                        JLabel erm1=new JLabel("Sorry!! Please Enter
Your Sum Assured Amount or Your Term Years");
                                                        ppt.add(erm1);
                                                        erm1.setBounds(140,190,500,20);
                                                }
                                                int ss=Integer.parseInt(tsa.getText());
                                                if(ss<50000)
                                                {
                                                        JLabel aer=new JLabel("The Minimum Amount
to be Assured is 50 Thousand and the amount You entered is less than that");
                                                        ppt.add(aer);
                                                        aer.setBounds(95,190,510,50);
                                                }
                                                else
                                                {
                                                        dispose();
                                                        new spc(tsa.getText());
                                                }
                                        }
                                });


                                        }
                        }
                        catch(Exception ex1)
                            {
                                System.out.println("Error:"+ex1);
                            }
```

```
                }


}
```

Cptc.java

```
package tab_cal;



import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;
import java.util.Map;
import java.awt.event.*;
import java.awt.font.TextAttribute;
import java.awt.*;


import javax.swing.*;

import main.forgot_pass;
import main.home;



public class cptc extends JFrame {
        int age;
        String user;
        public cptc(Object object,String pr,Object object2) {
                setTitle("Quotation");
                setVisible(true);
                setSize(500,530);
                setLayout(new FlowLayout());
    //setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

    //SJTable tja=new JTable();
    String name = null,lage = null;

    user=forgot_pass.txtUser.getText();
    try
    {
        Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                        Statement stmt=con.createStatement();
                        if (con!=null)
                        {
                                System.out.println("connection sucess");
                        }

                         ResultSet result = stmt.executeQuery("select * from signup where email
='"+user+"' ");//table in the database
                        while(result.next())
                        {
                         age= Integer.parseInt(result.getString("Age"));
                          lage=result.getString("Age");
```

```
                        name=result.getString("Name");
                        }
                        String ag=name+"/"+lage;
                        JLabel na=new JLabel(ag);



String m=(String) object;
int p=Integer.parseInt(pr);
String year=(String)object2;
int y=Integer.parseInt(year);
String sp[]=new String[y];
String sy[]=new String[y];
int i1,tp=0,ypr = 0,mpr=0,hpr=0,qpr=0,i,tr=0;
String sbt[]=new String[4];
String smc[]= {"No","No","No","No"};
String re[]=new String[y];



if(m=="Yearly")
{
    mpr=p/12;
    qpr=p/4;
    hpr=p/2;
    ypr=p;
    smc[3]="Yes";
    int k=0,ret=0;

     for(i=0;i<y;i++)
   {
    sp[i]=Integer.toString(p);
    sy[i]=Integer.toString(age);
    tp=tp+p;
    age=age+1;
    k=k+1;

   }


            for(k=0;k<3;k++)
            {
                ret=tp+2000;
                tr=tr+ret;
                re[k]=Integer.toString(ret);
            }

}
if(m=="Half Yearly")
{
    mpr=p/6;
    qpr=p/2;
    hpr=p;
    ypr=p*2;
    smc[2]="Yes";
    int j=0,ret=0,k;
    for(i=0;i<y;i++)
  {
    sp[i]=Integer.toString(p*2);
```

```
            sy[i]=Integer.toString(age);
            tp=tp+(p*2);
            age=age+1;

          }
            for(k=0;k<3;k++)
                    {
                            ret=tp+2000;
                            tr=tr+ret;
                            re[k]=Integer.toString(ret);
                    }

        }
        if(m=="Quaterly")
        {
            mpr=p/3;
            qpr=p;
            hpr=p*2;
            ypr=p*4;
            smc[1]="Yes";
            int j=0,ret=0,k;
            for(i=0;i<y;i++)
          {
            sp[i]=Integer.toString(p*4);
            sy[i]=Integer.toString(age);
            tp=tp+(p*4);
            age=age+1;
            /*String re=Integer.toString(ret);
            String r[]= {sy[i],sp[i],re};
            row1[i][j]= r;
            ret=ret+p+2000;
            j=j+1;*/
          }
            for(k=0;k<3;k++)
                    {
                            ret=tp+2000;
                            tr=tr+ret;
                            re[k]=Integer.toString(ret);
                    }
        }
        if(m=="Monthly")
        {
            mpr=p;
            qpr=p*3;
            hpr=p*6;
            ypr=p*12;
            smc[0]="Yes";
            int j=0,ret=0,k;
            for(i=0;i<y;i++)
          {
            sp[i]=Integer.toString(p*12);
            sy[i]=Integer.toString(age);
            tp=tp+(p*12);
            age=age+1;
            /*String re=Integer.toString(ret);
            String r[]= {sy[i],sp[i],re};
            row1[i][j]= (Object)r;
            ret=ret+p+2000;
            j=j+1;*/
```

```
        }
          for(k=0;k<3;k++)
                {
                        ret=tp+2000;
                        tr=tr+ret;
                        re[k]=Integer.toString(ret);
                }


      }
      sbt[0]=Integer.toString(mpr);
      sbt[1]=Integer.toString(qpr);
      sbt[2]=Integer.toString(hpr);
      sbt[3]=Integer.toString(ypr);

     String col[]= {"Mode","Basic Premium","Your Selected Mode"};
     String row[][]= {{"Monthly",sbt[0],smc[0]},{"Quaterly",sbt[1],smc[1]},{"Half
Yearly",sbt[2],smc[2]},{"Yearly",sbt[3],smc[3]}};



     JLabel back=new JLabel(new ImageIcon("F:\\java ins\\ins ajp\\babg.png"));

     back.addMouseListener(new MouseAdapter() {

        public void mouseClicked(MouseEvent e) {

           new home();
           dispose();
        }
     });
     back.setBounds(0,0,10,10);
     back.setToolTipText("Back");
     JLabel em=new JLabel("                                                                                                                ");
     em.setEnabled(false);
     add(back);
     add(em);
     add(na);



     JTable jtb=new JTable(row,col);
     jtb.setBounds(20,100,200,200);
     JScrollPane jsp1=new JScrollPane(jtb);
    jsp1.setPreferredSize(new Dimension(400, 87));




     JLabel dis0=new JLabel("                                                                                                                  ");
     dis0.setEnabled(false);
     JLabel title=new JLabel("    Basic Table
");
    // title.setBounds(20,20,10,10);
     title.setEnabled(false);

     JLabel dis1=new JLabel("                                                                                                                ");
     dis1.setEnabled(false);
```

```
    JLabel title1=new JLabel("          Premium Table
");
   // title.setBounds(20,20,10,10);
    title1.setEnabled(false);

    JLabel dis5=new JLabel("
");
    dis5.setEnabled(false);



    add(dis0);
    add(title);


     add(jsp1);
     add(dis1);
     add(title1);
     if(y==3)
     {

            String col1[]= {"Age","Yearly Premium","Returns"};
            String row1[][]= {{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},

{Integer.toString(Integer.parseInt(sy[2])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[2])+2),"0",re[1]}
};

            JTable jt=new JTable(row1,col1);
            JScrollPane jsp2=new JScrollPane(jt);
            jsp2.setPreferredSize(new Dimension(400, 70));
            add(jsp2);
     }
     if(y==4)
     {

            String col1[]= {"Age","Yearly Premium","Returns"};
            String row1[][]= {{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},{sy[3],sp[3],"0"},

{Integer.toString(Integer.parseInt(sy[3])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[3])+2),"0",re[1]}
};

            JTable jt=new JTable(row1,col1);
            JScrollPane jsp2=new JScrollPane(jt);
            jsp2.setPreferredSize(new Dimension(400, 88));
            add(jsp2);
     }
     if(y==5)
     {
            String col1[]= {"Age","Yearly Premium","Returns"};
            String row1[][]=
{{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},{sy[3],sp[3],"0"},{sy[4],sp[4],"0"},

{Integer.toString(Integer.parseInt(sy[4])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[4])+2),"0",re[1]}
,{Integer.toString(Integer.parseInt(sy[4])+3),"0",re[2]}};

            JTable jt=new JTable(row1,col1);
            JScrollPane jsp2=new JScrollPane(jt);
            jsp2.setPreferredSize(new Dimension(400, 151));
            add(jsp2);
```

```
    }
    if(y==6)
    {
        String col1[]= {"Age","Yearly Premium","Returns"};
        String row1[][]=
{{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},{sy[3],sp[3],"0"},{sy[4],sp[4],"0"},{sy[5],sp[5],"0"},

{Integer.toString(Integer.parseInt(sy[5])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[5])+2),"0",re[1]}
,{Integer.toString(Integer.parseInt(sy[5])+3),"0",re[2]}};

        JTable jt=new JTable(row1,col1);
        JScrollPane jsp2=new JScrollPane(jt);
        jsp2.setPreferredSize(new Dimension(400, 133));
        add(jsp2);


    }
    if(y==7)
    {
        String col1[]= {"Age","Yearly Premium","Returns"};
        String row1[][]=
{{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},{sy[3],sp[3],"0"},{sy[4],sp[4],"0"},{sy[5],sp[5],"0"},{sy[6]
,sp[6],"0"},

{Integer.toString(Integer.parseInt(sy[6])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[6])+2),"0",re[1]}
,{Integer.toString(Integer.parseInt(sy[6])+3),"0",re[2]},{Integer.toString(Integer.parseInt(sy[6])+4),"0",re[3]
}};

        JTable jt=new JTable(row1,col1);
        JScrollPane jsp2=new JScrollPane(jt);
        jsp2.setPreferredSize(new Dimension(400, 151));
        add(jsp2);
    }



     add(dis5);


     }
     catch(Exception ex)
            {
                System.out.println("Error:"+ex);
            }




}
}
```

Cstc.java

```
package tab_cal;


import java.awt.event.*;
import java.sql.*;
import java.awt.Dimension;
import java.awt.*;
```

```
import javax.swing.*;


import main.*;

public class cstc extends JFrame {
	String suas,year;
	int age;

	public cstc(String asa,Object object) {

		// TODO Auto-generated constructor stub
		String suas=asa;

		year=(String) object;
		setTitle("Quotation");
		setVisible(true);
		setSize(500,530);
		setLayout(new FlowLayout());
    //setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
    String name = null,lage = null;

    String user = forgot_pass.txtUser.getText();
    try
    {
        Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
                        Statement stmt=con.createStatement();
                        if (con!=null)
                        {
                                System.out.println("connection sucess");
                        }

                         ResultSet result = stmt.executeQuery("select * from signup where email
='"+user+"' ");//table in the database
                        while(result.next())
                        {
                          age = Integer.parseInt(result.getString("Age"));
                          lage=result.getString("Age");
                         name=result.getString("Name");
                        }

                        String ag=name+"/"+lage;
                        JLabel na=new JLabel(ag);


    int sa,y;
    sa=Integer.parseInt(suas);
    y=Integer.parseInt(year);
    String sp[]=new String[y];
    String sy[]=new String[y];
    String sbt[]=new String[4];
    int ypr= 0,mpr=0,hpr=0,qpr=0,i,tr=0,ret,k;

    ypr=sa/y;
    hpr=ypr/2;
    qpr=ypr/4;
    mpr=ypr/12;
```

```
        sbt[0]=Integer.toString(mpr);
        sbt[1]=Integer.toString(qpr);
        sbt[2]=Integer.toString(hpr);
        sbt[3]=Integer.toString(ypr);

       String col[]= {"Mode","Basic Premium"};
       String row[][]= {{"Monthly",sbt[0]},{"Quaterly",sbt[1]},{"Half Yearly",sbt[2]},{"Yearly",sbt[3]}};



       for(i=0;i<y;i++)
       {
            sp[i]=Integer.toString(ypr);
            sy[i]=Integer.toString(age);
            age=age+1;



            /*String re=Integer.toString(ret);
            String r[]= {sy[i],sp[i],re};
            row1[i][j]= r;
            ret=ret+p+2000;
            j=j+1;*/
       }
       String re[]=new String[y];
            for(k=0;k<y;k++)
                    {
                            ret=sa+3000;
                            tr=tr+ret;
                            re[k]=Integer.toString(ret);
                    }

             JLabel dis0=new JLabel("
");
      dis0.setEnabled(false);
      JLabel title=new JLabel("    Basic Table
");
     // title.setBounds(20,20,10,10);
      title.setEnabled(false);
      JLabel dis1=new JLabel("                                                                                                                                ");
      dis1.setEnabled(false);
            JTable jtb=new JTable(row,col);
     jtb.setBounds(20,40,200,200);
     JScrollPane jsp1=new JScrollPane(jtb);
    jsp1.setPreferredSize(new Dimension(400, 87));
    JLabel back=new JLabel(new ImageIcon("F:\\java ins\\ins ajp\\babg.png"));

    back.addMouseListener(new MouseAdapter() {

       public void mouseClicked(MouseEvent e) {


       new home();
            dispose();
       }
    });

    back.setBounds(0,0,10,10);
    back.setToolTipText("Back");
```

```
  add(back);
  JLabel em=new JLabel("                                                                    ");
  em.setEnabled(false);
  add(em);
  add(na);
  add(dis0);
  add(title);
  add(jsp1);


  JLabel title1=new JLabel("          Premium Table
");
    // title.setBounds(20,20,10,10);
     title1.setEnabled(false);
     JLabel dis5=new JLabel("
");
     dis5.setEnabled(false);

     add(dis1);
     add(title1);


      if(y==3)
      {

              String col1[]= {"Age","Yearly Premium","Returns"};
              String row1[][]= {{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},

{Integer.toString(Integer.parseInt(sy[2])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[2])+2),"0",re[1]}
};

              JTable jt=new JTable(row1,col1);
              JScrollPane jsp2=new JScrollPane(jt);
              jsp2.setPreferredSize(new Dimension(400, 70));
              add(jsp2);
      }
      if(y==4)
      {

              String col1[]= {"Age","Yearly Premium","Returns"};
              String row1[][]= {{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},{sy[3],sp[3],"0"},

{Integer.toString(Integer.parseInt(sy[3])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[3])+2),"0",re[1]}
};

              JTable jt=new JTable(row1,col1);
              JScrollPane jsp2=new JScrollPane(jt);
              jsp2.setPreferredSize(new Dimension(400, 88));
              add(jsp2);
      }
      if(y==5)
      {
              String col1[]= {"Age","Yearly Premium","Returns"};
              String row1[][]=
{{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},{sy[3],sp[3],"0"},{sy[4],sp[4],"0"},

{Integer.toString(Integer.parseInt(sy[4])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[4])+2),"0",re[1]}
,{Integer.toString(Integer.parseInt(sy[4])+3),"0",re[2]}};
```

```
            JTable jt=new JTable(row1,col1);
            JScrollPane jsp2=new JScrollPane(jt);
            jsp2.setPreferredSize(new Dimension(400, 151));
            add(jsp2);

      }
      if(y==6)
      {
            String col1[]= {"Age","Yearly Premium","Returns"};
            String row1[][]=
{{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},{sy[3],sp[3],"0"},{sy[4],sp[4],"0"},{sy[5],sp[5],"0"},

{Integer.toString(Integer.parseInt(sy[5])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[5])+2),"0",re[1]}
,{Integer.toString(Integer.parseInt(sy[5])+3),"0",re[2]}};

            JTable jt=new JTable(row1,col1);
            JScrollPane jsp2=new JScrollPane(jt);
            jsp2.setPreferredSize(new Dimension(400, 133));
            add(jsp2);


      }
      if(y==7)
      {
            String col1[]= {"Age","Yearly Premium","Returns"};
            String row1[][]=
{{sy[0],sp[0],"0"},{sy[1],sp[1],"0"},{sy[2],sp[2],"0"},{sy[3],sp[3],"0"},{sy[4],sp[4],"0"},{sy[5],sp[5],"0"},{sy[6]
,sp[6],"0"},

{Integer.toString(Integer.parseInt(sy[6])+1),"0",re[0]},{Integer.toString(Integer.parseInt(sy[6])+2),"0",re[1]}
,{Integer.toString(Integer.parseInt(sy[6])+3),"0",re[2]},{Integer.toString(Integer.parseInt(sy[6])+4),"0",re[3]
}};

            JTable jt=new JTable(row1,col1);
            JScrollPane jsp2=new JScrollPane(jt);
            jsp2.setPreferredSize(new Dimension(400, 151));
            add(jsp2);
      }
      add(dis5);









     //jt.setBounds(20,40,200,200);


            }
   catch(Exception ex)
            {
                  System.out.println("Error:"+ex);
            }

            }


}
```

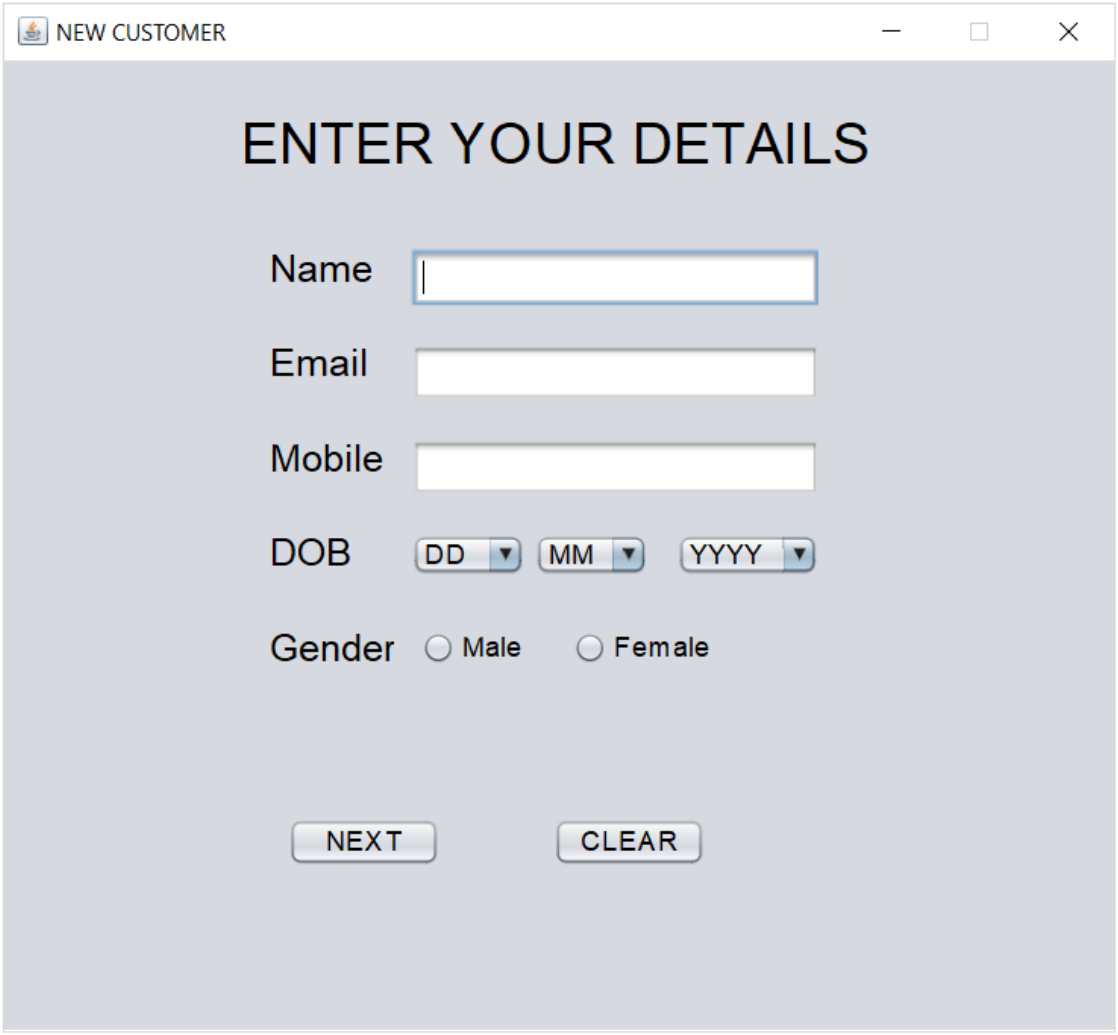
Spc.java

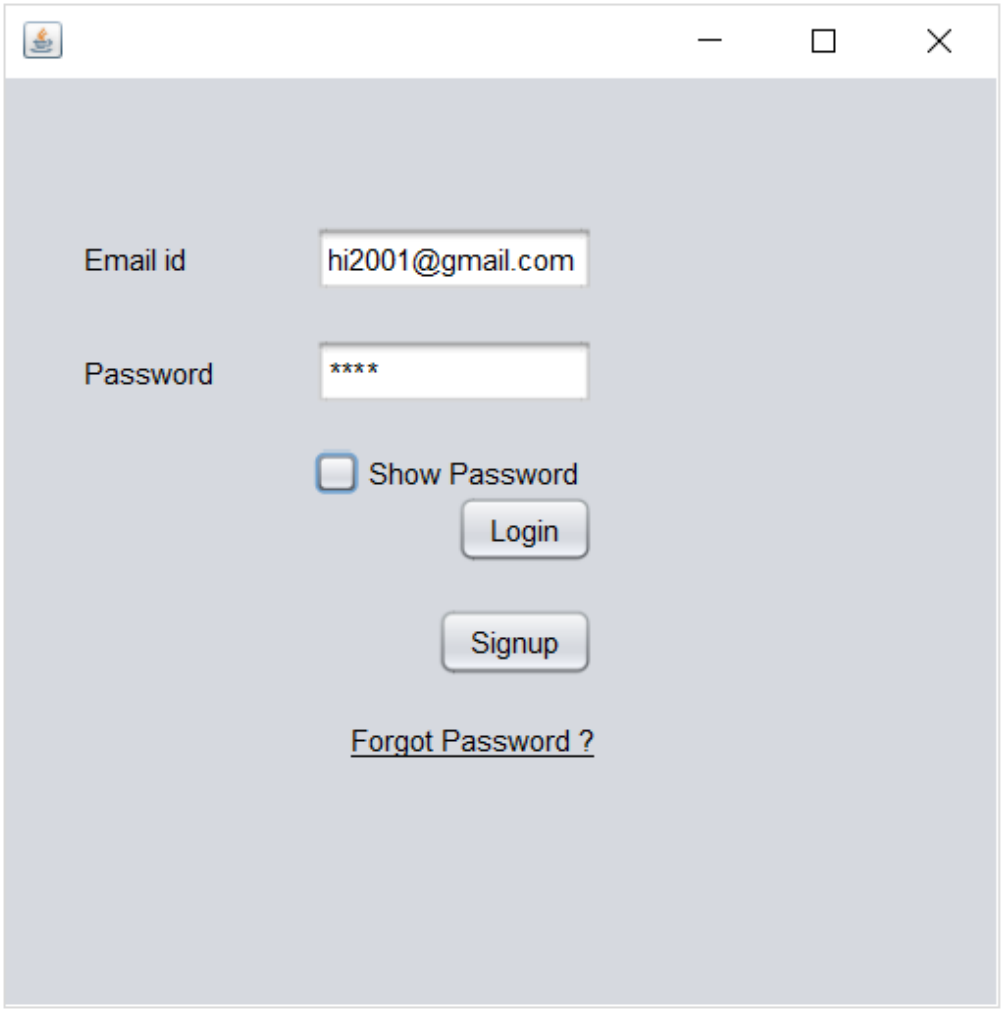
```
package tab_cal;

import java.awt.Dimension;
import java.awt.FlowLayout;
import java.awt.event.InputEvent;
import java.awt.event.KeyEvent;
import java.awt.event.MouseAdapter;
import java.awt.event.MouseEvent;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;

import javax.swing.*;

import main.forgot_pass;
import main.home;
import plans.Single_Premium;

public class spc extends JFrame {

	 int age;
	 String name,lage;

	public spc(String asa) {
		// TODO Auto-generated constructor stub
		String suas=asa;

		int y=5;
		setTitle("Quotation");
		setVisible(true);
		setSize(500,600);
		setLayout(new FlowLayout());
	//setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
	String user = forgot_pass.txtUser.getText();
	try
	{
	    Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/customer_details","root","");
				Statement stmt=con.createStatement();
				if (con!=null)
				{
					System.out.println("connection sucess");
				}

				 ResultSet result = stmt.executeQuery("select * from signup where email
='"+user+"' ");//table in the database
				while(result.next())
				{
				  age = Integer.parseInt(result.getString("Age"));
				  lage=result.getString("Age");
				 name=result.getString("Name");
				}
				String ag=name+" / "+lage;
				JLabel na=new JLabel(ag);
	int sa,tp = 0;
	sa=Integer.parseInt(suas);
	String col[]= {"Age","Premium","Returns"};
```

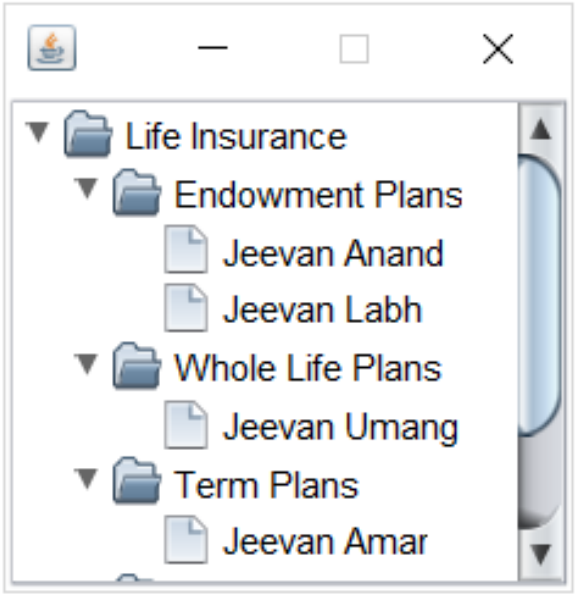
```
        if(sa<100000)
        {
            tp=sa+20000;
        }
        if((sa>=100000)&&(sa<500000))
        {
            tp=sa+200000;
        }
        if(sa>=500000)
        {
            tp=sa+400000;
        }
        String[] hage=new String[6];
        for(int i=0;i<6;i++)
        {
            hage[i]=Integer.toString(age);
            age=age+1;
        }
        JLabel back=new JLabel(new ImageIcon("F:\\java ins\\ins ajp\\babg.png"));
        back.setToolTipText("Back");

        back.addMouseListener(new MouseAdapter() {

           public void mouseClicked(MouseEvent e) {

             new Single_Premium();
             dispose();
           }
        });
        back.setBounds(0,0,10,10);
        add(back);
        JLabel em=new JLabel("                                                                                                    ");
        em.setEnabled(false);
        add(em);
        add(na);
        String row[][]=
{{hage[0],suas,"0"},{hage[1],"0","0"},{hage[2],"0","0"},{hage[3],"0","0"},{hage[4],"0","0"},{hage[5],"0",I
nteger.toString(tp)}};
        JTable jt=new JTable(row,col);
        JScrollPane jsp=new JScrollPane(jt);
        JLabel title1=new JLabel("                Premium Table
");
        // title.setBounds(20,20,10,10);
         title1.setEnabled(false);
         JLabel em1=new JLabel("                                                                                                    ");
         em1.setEnabled(false);
         add(em1);
         JLabel em11=new JLabel("                                                                                                    ");
         em11.setEnabled(false);
         add(em11);
         add(title1);

        add(jsp);

       jsp.setPreferredSize(new Dimension(400, 126));

            }
     catch(Exception ex)
            {
```

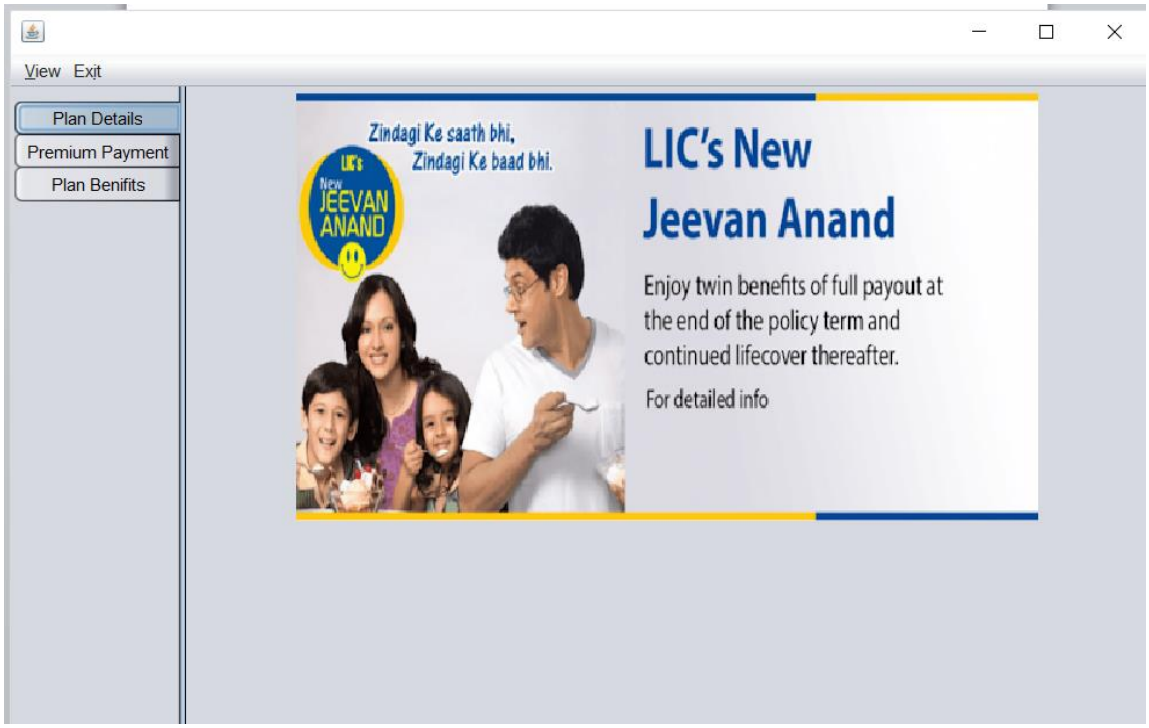
```
                System.out.println("Error:"+ex);
        }

        }

}
```

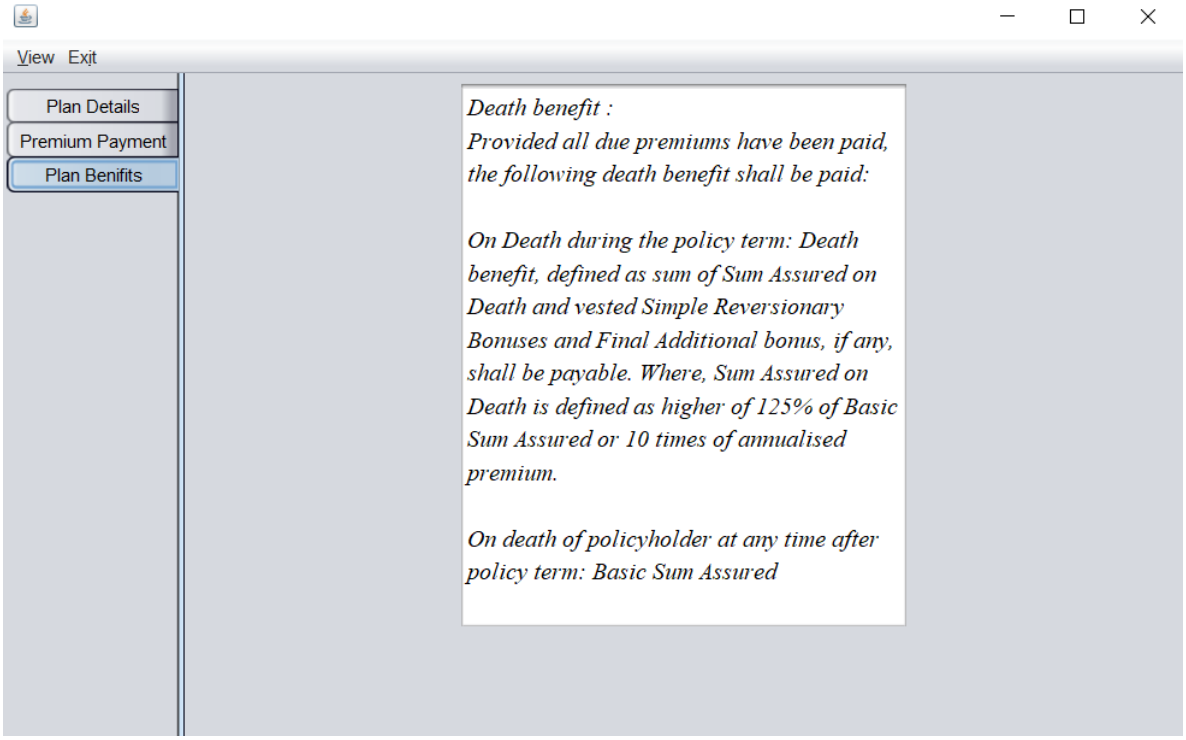
OUTPUT

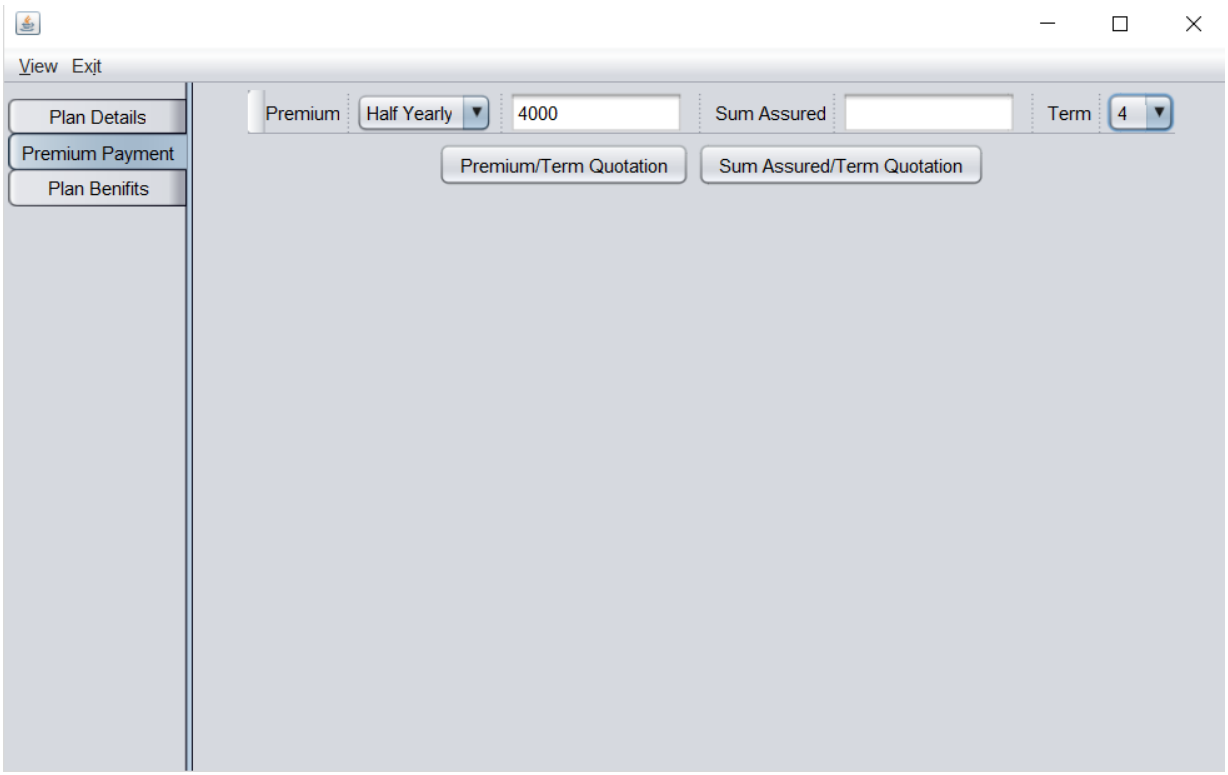


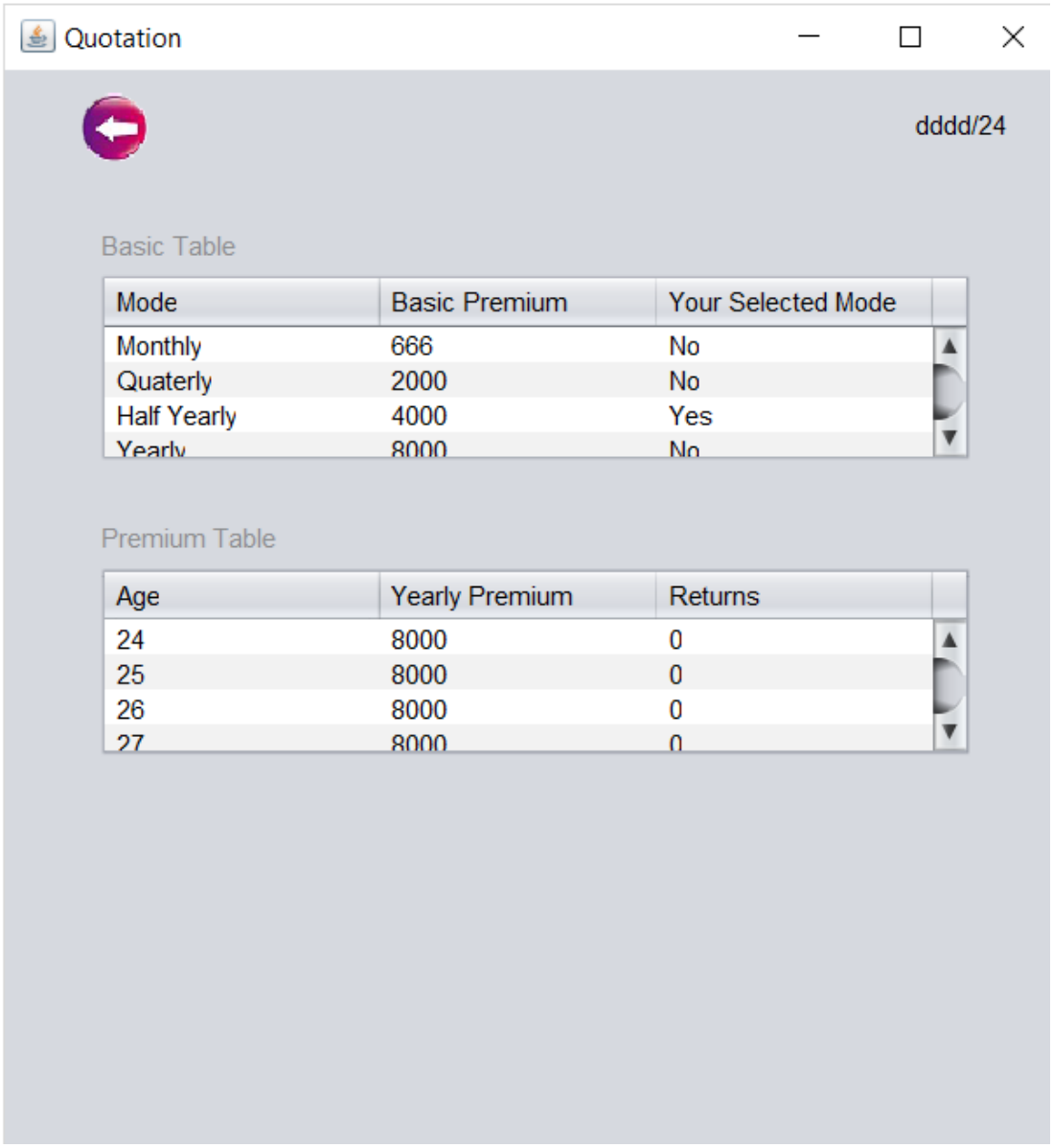

Email id
hi2001@gmail.com
Password
****
Show Password
Login
Signup
Forgot Password ?


Life Insurance
Endowment Plans
Jeevan Anand
Jeevan Labh
Whole Life Plans
Jeevan Umang
Term Plans
Jeevan Amar


View Exit
Plan Details
Premium Payment
Plan Benifits
Zindagi Ke saath bhi,
Zindagi Ke baad bhi.
LIC's
New
JEEVAN
ANAND
LIC's New
Jeevan Anand
Enjoy twin benefits of full payout at the end of the policy term and continued lifecover thereafter.
For detailed info


View Exit
Plan Details
Premium Payment
Plan Benifits
Death benefit :
Provided all due premiums have been paid, the following death benefit shall be paid:
On Death during the policy term: Death benefit, defined as sum of Sum Assured on Death and vested Simple Reversionary Bonuses and Final Additional bonus, if any, shall be payable. Where, Sum Assured on Death is defined as higher of 125% of Basic Sum Assured or 10 times of annualised premium.
On death of policyholder at any time after policy term: Basic Sum Assured


View Exit
Plan Details
Premium Payment
Plan Benifits
Premium
Half Yearly
4000
Sum Assured
Term
4
Premium/Term Quotation
Sum Assured/Term Quotation


Quotation
dddd/24
Basic Table
Mode
Basic Premium
Your Selected Mode
Monthly
666
No
Quaterly
2000
No
Half Yearly
4000
Yes
Yearly
8000
No
Premium Table
Age
Yearly Premium
Returns
24
8000
0
25
8000
0
26
8000
0
27
8000
0