**package** financegraphmenu2;

**import** java.awt.Graphics;

**import** java.awt.Graphics2D;

**import** java.awt.event.ActionEvent;

**import** java.awt.event.ActionListener;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.ResultSet;

**import** java.sql.Statement;

**import** java.util.Calendar;

**import** javax.swing.JComponent;

**import** javax.swing.JFrame;

**import** javax.swing.JMenu;

**import** javax.swing.JMenuBar;

**import** javax.swing.JMenuItem;

**import** org.postgresql.util.PSQLException;

**public** **class** financegraphmenu2 **extends** JFrame{

**private** JMenuBar menuBar = **new** JMenuBar();

**private** JMenu[] menu=**new** JMenu[7];

**private** JMenu[] sub1menu=**new** JMenu[7];

**private** JMenu[] sub2menu=**new** JMenu[7];

**private** JMenu[] sub3menu=**new** JMenu[7];

**private** JMenu[] sub4menu=**new** JMenu[7];

**int** max=40;

**private** JMenu[] submenu1item1\_ = **new** JMenu[max];

**private** JMenuItem[] submenu1item1\_1\_= **new** JMenuItem[max];

**private** JMenuItem[] submenu1item2\_ = **new** JMenuItem[7];

**private** JMenuItem[] submenu1item3\_ = **new** JMenuItem[22];

**private** JMenuItem[] submenu1item3\_1\_ = **new** JMenuItem[22];

**private** JMenuItem[] submenu1item4\_ = **new** JMenuItem[16];

**private** JMenuItem[] submenu1item4\_1\_ = **new** JMenuItem[16];

**private** JMenuItem[] submenu1item5\_ = **new** JMenuItem[45];

**private** JMenuItem[] submenu1item5\_1\_ = **new** JMenuItem[45];

**private** JMenuItem[] submenu1item6\_ = **new** JMenuItem[40];

**private** JMenuItem[] submenu1item6\_1\_ = **new** JMenuItem[40];

**private** JMenuItem[] submenu1item7\_ = **new** JMenuItem[40];

**private** JMenuItem[] submenu1item7\_1\_ = **new** JMenuItem[40];

**private** JMenuItem[] submenu1item8\_ = **new** JMenuItem[40];

**private** JMenuItem[] submenu1item8\_1\_ = **new** JMenuItem[40];

**private** JMenuItem[] submenu1item9\_ = **new** JMenuItem[106];

**private** JMenuItem[] submenu1item9\_1\_ = **new** JMenuItem[106];

**private** JMenuItem[] submenu1item10\_ = **new** JMenuItem[106];

**private** JMenuItem[] submenu1item10\_1\_ = **new** JMenuItem[106];

**private** JMenuItem[] submenu1item11\_ = **new** JMenuItem[106];

**private** JMenuItem[] submenu1item11\_1\_ = **new** JMenuItem[106];

**private** JMenu[] submenu2item1\_ = **new** JMenu[7];

**private** JMenu[] submenu3item1\_ = **new** JMenu[7];

**private** JMenu[] submenu4item1\_ = **new** JMenu[7];

**private** JMenu[] submenu5item1\_ = **new** JMenu[7];

**private** JMenu[] submenu6item1\_ = **new** JMenu[7];

**private** JMenuItem[] submenu2item1\_1\_ = **new** JMenuItem[7];

**private** JMenuItem[] submenu3item1\_1\_ = **new** JMenuItem[7];

**private** JMenuItem[] submenu4item1\_1\_ = **new** JMenuItem[7];

**private** JMenuItem[] submenu5item1\_1\_ = **new** JMenuItem[7];

**private** JMenuItem[] submenu6item1\_1\_ = **new** JMenuItem[7];

**private** MyFunction[] myfunc1=**new** MyFunction[max];

**private** MyFunction[] myfunc2=**new** MyFunction[max];

**private** MyFunction[] myfunc3=**new** MyFunction[max];

**private** MyFunction[] myfunc4=**new** MyFunction[max];

**private** MyFunction[] myfunc5=**new** MyFunction[max];

**private** MyFunction[] myfunc6=**new** MyFunction[max];

**private** MyFunction[] myfunc7=**new** MyFunction[max];

**private** MyFunction[] myfunc8=**new** MyFunction[107];

**private** MyFunction[] myfunc9=**new** MyFunction[13];

**private** MyFunction[] myfunc10=**new** MyFunction[13];

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

**try**{

financegraphmenu2 dbmen = **new** financegraphmenu2();

dbmen.createmenu();

}

**catch**(Exception e2){e2.getMessage();e2.printStackTrace();}

}

**public** **void** financegraphmenu2(){ }//databasemenu()

myVariables thevar;

myComponent mycomp;

**private** **void** createmenu() {

// **TODO** Auto-generated method stub

}

**public** **class** myVariables

{

**public** String[] var=**new** String[100];

**public** String mytarget;

**public** String mytrend;

**public** String mytrend2;

**public** **int** lim;

**public** **int** dbnumber;

**public** **int** fact1;

**public** **int** fact2;

**public** **int** fact3;

**public** String[] dbname=**new** String[100];

**public** String mydbname="";

**public** **void** setfact3(**int** fact3){**this**.fact3=fact3;}

**public** **int** getfact3(){**return** **this**.fact3;}

**public** **void** setfact1(**int** fact1){**this**.fact1=fact1;}

**public** **int** getfact1(){**return** **this**.fact1;}

**public** **void** setfact2(**int** fact2){**this**.fact2=fact2;}

**public** **int** getfact2(){**return** **this**.fact2;}

**public** **void** settarget(String target){**this**.mytarget=target;}

**public** String gettarget(){**return** **this**.mytarget;}

**public** **void** setdbname(String mydbname){**this**.mydbname=mydbname;}

**public** String getdbname(){**return** **this**.mydbname;}

}//myVariables

**class** myComponent **extends** JComponent

{

Double Doublemult1(**int** a,Double b)

{

**double** d=Double.*parseDouble*(b.toString());

**double** e=d\*a;

Double c=**new** Double(e);

**return** c;

}

**public** **void** paintComponent(Graphics g)

{

**try**{

**super**.paintComponent(g);

g.clearRect(10, 60, 1180, 580);

// g.setColor(Color.BLACK);

// g.fillRect(10, 60, 1180, 580);

**int**[] POSITION\_X=**new** **int**[100];

**int**[] POSITION\_Y=**new** **int**[100];

**for**(**int** m=1;m<=thevar.lim;m++){

**if**(thevar.var[m]!=**null**){

String a1=thevar.var[m].replace("s","");

String a3=a1.trim();

**if**(a3.isEmpty()){a3="0";}**else**{a3=a3;}

String a16=a3.replace("-0","");

String a17=a16.replace("-4","");

String a18=a17.replace("-2","");

String a19=a18.replace("-6","");

String a20=a19.replace(",","");

String a21=a20.replace("-305","");

String a22=a21.replace("-105","");

String a23=a22.replace("-125","");

String a24=a23.replace("-175","");

String a25=a24.replace("-170","");

String a26=a25.replace("-310","");

String a27=a26.replace("-155","");

String a28=a27.replace("-120","");

String a29=a28.replace("-135","");

String a30=a29.replace("-130","");

String a31=a30.replace("-145","");

String a32=a31.replace("-300","");

String a33=a32.replace("-305","");

String a34=a33.replace("-16","");

String a35=a34.replace("-10","");

String a36=a35.replace("-15","");

String a37=a36.replace("-18","");

String a38=a37.replace("-17","");

String a39=a38.replace("-14","");

String a40=a39.replace("-31","");

**int** index3=0;

String aa3="";

**if**(a40.contains("'")) {index3=a40.indexOf("'");aa3=a40.substring(0,index3);}**else** {aa3=a40;}

Double a4=Double.*valueOf*(aa3);

// a4=a4/100;

a4=Doublemult1(thevar.getfact1(),a4);

**int** a5=a4.intValue();

POSITION\_Y[m]=thevar.getfact2()-(1\*a5);

POSITION\_X[m]=thevar.getfact3()+(10\*(m-1));}}

String item=**new** String();

item="x";

**for**(**int** n=1;n<=thevar.lim;n++){

g.drawString(item, POSITION\_X[n], POSITION\_Y[n]);

}//for

//super.paintComponent(g);

g.drawString(thevar.mytarget+" "+thevar.mytrend+" "+thevar.mytrend2,500,105);

}

**catch**(NullPointerException e2){e2.getMessage();e2.printStackTrace();}

**catch**(ArrayIndexOutOfBoundsException e1){e1.getMessage();e1.printStackTrace();}

**catch**(Exception e){e.getMessage();e.printStackTrace();}

}// paintcomponent

}// class myComponent

**public** **class** MyFunction{

// void thefunction(){

// }

}

**public** **class** MyFunction31 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction32 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction33 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction34 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction35 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction36 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction37 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction38 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction39 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction40 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction41 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction42 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction43 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction44 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction45 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction46 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction47 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction48 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction49 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction50 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction51 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction52 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction53 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction54 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction55 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction56 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction57 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction58 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction59 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction60 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction61 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction62 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction63 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction64 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction65 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction66 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction67 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction68 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction69 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction70 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction71 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction72 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction73 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction74 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction75 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction76 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction77 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction78 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction79 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction80 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction81 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction82 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction83 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction84 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction85 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction86 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction87 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction88 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction89 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction90 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction91 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction92 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction93 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction94 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction95 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction96 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction97 **extends** MyFunction {

**void** thefunction(){

/// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction98 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction99 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction100 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction101 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction102 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction103 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction104 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction105 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

}

**public** **class** MyFunction106 **extends** MyFunction {

**void** thefunction(){

// ef.theotherfunction("mydata",32);

}

// Externalfunction ef=new Externalfunction();

**public** **class** MyFunction107 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction108 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction109 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction110 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction111 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction112 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction113 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction114 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction115 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction116 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction117 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction118 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction119 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction120 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction121 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction122 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction123 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction124 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction125 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction126 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction127 **extends** MyFunction {

**void** thefunction(){

}

}

**public** **class** MyFunction128 **extends** MyFunction {

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