Practica2

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Public Static Void
Menu inicio = new Menu;

0..1 lives at 1

Menu

private jButton;

Clases time = new Clases();

Simulacion ventana = new Simulacion();

Simulacion

public class Simulacion extends javax.swing.JFrame

Clases time = new Clases();

public Simulacion()

ListadeHilos lh = new ListadeHilos

lh.start();

private void jButton2ActionPerformed

Reporte report = new Reporte();

report.CrearDoc

Lista de Hilos

public class ListadeHilos extends Thread

 public void run()

private void CrearCirculos()

private void CrearCirculosA()

private void CrearCirculosV()

private void CrearCirculosM()

private void CrearCirculosR()

public ListadeHilos

Clases

public static int getTiempo1()

public static void setTiempo1

public static int getTiempo2()

public static int getTiempo3()

public static void setTiempo3

public static int getTiempo4()

public static void setTiempo4

public static int getTiempo5()

public static int getTiempo5()

public static void setTiempo2

public static void setTiempo5

public static int getPrecio1()

public static void setPrecio1

 public static int getPrecio2()

public static void setPrecio2

public static int getPrecio3()

public static void setPrecio3

public static int getPrecio4()

public static void setPrecio4

HiloT

public class HiloT extends Thread

public HiloT

public void detener()

public void run()

Hilo

public class Hilo extends Thread

public HiloT

public void detener()

public void run()

private void MoverCirculo1()

Hilo2

public class Hilo2 extends Thread

public Hilo

public void detener()

public void run()

Lista de Hilos

public class Reporte

public Reporte()

public boolean CrearDoc

public void crearReporte

private void datosUsuario(

private void datosSimu

private void nextData

private void nextLine()

public boolean AbrirArchivo()

private void MoverCirculo2()

Hilo3

public class Hilo3 extends Thread

public Hilo3

public void detener()

public void run()

private void MoverCirculo3()

Hilo4

public class Hilo4 extends Thread

public Hilo4

public void detener()

public void run()

private void MoverCirculo4()

Hilo5

public class Hilo5 extends Thread

public Hilo5

public void detener()

public void run()

private void MoverCirculo5()