

calculadoradolares

Class CalculadoraDolares

- java.lang.Object
 - calculadoradolares.CalculadoraDolares

```
public class CalculadoraDolares  
extends java.lang.Object
```

- **Constructor Summary**

Constructors

Constructor and Description

[CalculadoraDolares \(\)](#)

- **Method Summary**

All MethodsStatic MethodsConcrete Methods

Modifier and Type Method and Description

static void [main](#)(java.lang.String[] args)

- **Methods inherited from class java.lang.Object**

clone, equals, finalize, getClass, hashCode, notify, notifyAll,
toString, wait, wait, wait

- **Constructor Detail**

- **CalculadoraDolares**

```
public CalculadoraDolares()
```

- **Method Detail**

- **main**

```
public static void main(java.lang.String[] args)
```

calculadoradolares

Class cCalculadoraDolares

- java.lang.Object
 - calculadoradolares.cCalculadoraDolares
 - **All Implemented Interfaces:**
java.awt.event.ActionListener, java.util.EventListener
-

```
public class cCalculadoraDolares  
extends java.lang.Object  
implements java.awt.event.ActionListener
```

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• **Constructor Summary**

Constructors

Constructor and Description

cCalculadoraDolares ()

• **Method Summary**

All MethodsInstance MethodsConcrete Methods

Modifier and Type

Method and Description

void **actionPerformed**(java.awt.event.ActionEvent e)

void **isVisible**(boolean b)

• **Methods inherited from class java.lang.Object**

clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

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• **Constructor Detail**

• **cCalculadoraDolares**

```
public cCalculadoraDolares()
```

- ***Method Detail***

- **isVisible**

```
public void isVisible(boolean b)
```

- **actionPerformed**

```
public void actionPerformed(java.awt.event.ActionEvent e)
```

Specified by:

```
actionPerformed in interface java.awt.event.ActionListener
```