

Package `calculator`

Class `Calculator`

`java.lang.Object`
`calculator.Calculator`

```
public class Calculator  
extends Object
```

Declaration of the calculator buttons

Constructor Summary

Constructors

Constructor	Description
<code>Calculator()</code>	Add the functions of the buttons, Switch statement is used for operations that requires two numbers, Operations that use one number have the operation implemented within the button

Method Summary

All Methods Static Methods Instance Methods Concrete Methods

Modifier and Type	Method	Description
static void	<code>main(String [] args)</code>	
void	<code>test(String button)</code>	

Methods inherited from class `java.lang.Object`

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

Constructor Details

Calculator

```
public Calculator()
```

Add the functions of the buttons, Switch statement is used for operations that requires two numbers, Operations that use one number have the operation implemented within the button

Method Details

test

```
public void test(String button)
```

main

```
public static void main(String [] args)
```