Test pdfdoeclet

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Overview

This a overview document for testing. It should supports javadoc overview tags. However, somehow my pdfdoclet did not get javadoc tag to work while javadoc generated file has no problem at all. There might some missing actions.

Package
com.test

This is a page to describe your package

com.test
Class test

```
java.lang.Object
    │
    +-com.test.test
```

public class **test**
extends java.lang.Object

A example to test javadoc tags

See Also:

test.mul, test.mul.multiply(int, int)

Nested Class Summary

class	test.mul test.mul

Field Summary

public static final	MAX_NUM Number of loop in multiplication: Value: **9**

Constructor Summary

public	test()

Method Summary

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
```

Fields

MAX_NUM

```
public static final int MAX_NUM
```

Number of loop in multiplication:
Constant value: **9**

Constructors

test

```
public test()
```

Methods

main

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

test

```
public test()
```

com.test
Class test.mul

```
java.lang.Object
   │
   +-com.test.test.mul
```

public class **test.mul**
extends java.lang.Object

multiply class, used by <u>class test</u>

Constructor Summary

public	<u>mul</u>()

Method Summary

int	<u>multiply</u>(int i, int j)

Methods inherited from class java.lang.Object

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

Constructors

mul

public **mul**()

Methods

multiply

```
public int multiply(int i,
         int j)
```

Parameters:
    i - operand 1
    j - operand 2

Returns:
    result of i * j

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