

# **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.

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# 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
```

#### Nested Class Summary

class	<a href="#">test.mul</a> test.mul
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#### Field Summary

public static final	<a href="#">MAX_NUM</a> Value: <b>9</b>
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#### Constructor Summary

public	<a href="#">test()</a>
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#### Method Summary

static void	<a href="#">main</a> (java.lang.String[] args)
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#### 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
```

Constant value: **9**

#### Constructors

##### test

```
public test()
```

## Methods

### **main**

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

## com.test

### Class test.mul

java.lang.Object  
└─com.test.test.mul

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

#### Constructor Summary

public	<a href="#">mul()</a>
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#### Method Summary

int	<a href="#">multiply(int i, int j)</a>
-----	--

#### 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)
```

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