

# Class Counter

java.lang.Object  
Counter

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

Assignment #: 1 Name: Your name StudentID: Your ID Description: This class models a tally counter. Time spent:

## Constructor Summary

### Constructors

#### Constructor and Description

**Counter**( )

## Method Summary

All Methods    Instance Methods    Concrete Methods

Modifier and Type	Method and Description
void	<b>count</b> ( ) Advances the value of this counter by 1.
int	<b>getValue</b> ( ) Gets the current value of this counter.

### Methods inherited from class java.lang.Object

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

## Constructor Detail

### Counter

```
public Counter()
```

## Method Detail

### getValue

```
public int getValue()
```

Gets the current value of this counter.

**Returns:**

the current value

### count

```
public void count()
```

Advances the value of this counter by 1.

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