

# Class Main

java.lang.Object<sup>↗</sup>  
Main

```
public class Main
extends Object↗
```

This is the Main class

**Version:**

1.0.1

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## Constructor Summary

Constructors

Constructor	Description
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Main()	
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## Method Summary

All Methods

Static Methods

Concrete Methods

Deprecated Methods

Modifier and Type	Method	Description
static int	<a href="#">addition</a> (int left, int right)	<b>Deprecated.</b> deprecated since 3.0.0
static void	<a href="#">main</a> ( <a href="#">String</a> <sup>↗</sup> [] args)	this is the main function, which is needed to execute the code

Methods inherited from class [java.lang.Object](#)<sup>↗</sup>

[clone](#)<sup>↗</sup>, [equals](#)<sup>↗</sup>, [finalize](#)<sup>↗</sup>, [getClass](#)<sup>↗</sup>, [hashCode](#)<sup>↗</sup>, [notify](#)<sup>↗</sup>, [notifyAll](#)<sup>↗</sup>, [toString](#)<sup>↗</sup>, [wait](#)<sup>↗</sup>, [wait](#)<sup>↗</sup>, [wait](#)<sup>↗</sup>

## Constructor Details

Main

```
public Main()
```

## Method Details

### main

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

this is the main function, which is needed to execute the code

**Parameters:**

args - params passed by the command line

### addition

```
public static int addition(int left,  
                           int right)
```

**Deprecated.**

*deprecated since 3.0.0*

addition of two integer numbers

**Parameters:**

left - number for left side

right - number for right side

**Returns:**

sum of two numbers

**Throws:**

[IllegalArgumentException](#) - for numbers smaller than 0

**Since:**

Java API 7

**See Also:**

[Math](#), [Mathebibel Addition](#)