JavaScript is disabled on your browser.

* [Overview](http://docs.google.com/overview-summary.html)
* [Package](http://docs.google.com/package-summary.html)
* Class
* [Use](http://docs.google.com/class-use/TestsSupport.html)
* [Tree](http://docs.google.com/package-tree.html)
* [Deprecated](http://docs.google.com/deprecated-list.html)
* [Index](http://docs.google.com/index-files/index-1.html)
* [Help](http://docs.google.com/help-doc.html)
* [Prev Class](http://docs.google.com/tests/PublicTests.html)
* Next Class
* [Frames](http://docs.google.com/index.html?tests/TestsSupport.html)
* [No Frames](http://docs.google.com/TestsSupport.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)
* Summary:
* Nested |
* Field |
* [Constr](#3znysh7) |
* [Method](#2et92p0)
* Detail:
* Field |
* [Constr](#3dy6vkm) |
* [Method](#4d34og8)

tests

## Class TestsSupport

* java.lang.Object
  + tests.TestsSupport
* public class TestsSupport  
  extends java.lang.Object

### Constructor SummaryConstructors

|  |
| --- |
| * + Constructor and Description |
| * + [**TestsSupport**](http://docs.google.com/tests/TestsSupport.html#TestsSupport())() |

### Method SummaryMethods

|  |  |
| --- | --- |
| * + Modifier and Type | * + Method and Description |
| * + static java.lang.String | * + [**fileData**](http://docs.google.com/tests/TestsSupport.html#fileData(java.lang.String))(java.lang.String fileName) |
| * + static boolean | * + [**isCorrect**](http://docs.google.com/tests/TestsSupport.html#isCorrect(java.lang.String,%20java.lang.String))(java.lang.String filename, java.lang.String results) Feel free to use the correctResults method while developing your own tests. |
| * + static java.lang.String | * + [**removeBlanks**](http://docs.google.com/tests/TestsSupport.html#removeBlanks(java.lang.String))(java.lang.String src) |
| * + static boolean | * + [**sameContents**](http://docs.google.com/tests/TestsSupport.html#sameContents(java.lang.String,%20java.lang.String))(java.lang.String firstFile, java.lang.String secondFile) |
| * + static boolean | * + [**writeToFile**](http://docs.google.com/tests/TestsSupport.html#writeToFile(java.lang.String,%20java.lang.String))(java.lang.String filename, java.lang.String message) |

### Methods inherited from class java.lang.Objectequals, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

### Constructor Detail

#### TestsSupport public TestsSupport()

### Method Detail

#### isCorrect public static boolean isCorrect(java.lang.String filename, java.lang.String results) Feel free to use the correctResults method while developing your own tests. Notice that if you define text files with some expected results, the text files must be named starting with "studentTest" and ending with the .txt extension. If you don't name files this way, then the submit server will generate an authorization error.Parameters:filename - results - Returns:true if the contents of the file corresponds to those in results

#### sameContents public static boolean sameContents(java.lang.String firstFile, java.lang.String secondFile)

#### fileData public static java.lang.String fileData(java.lang.String fileName)

#### removeBlanks public static java.lang.String removeBlanks(java.lang.String src)

#### writeToFile public static boolean writeToFile(java.lang.String filename, java.lang.String message)

* [Overview](http://docs.google.com/overview-summary.html)
* [Package](http://docs.google.com/package-summary.html)
* Class
* [Use](http://docs.google.com/class-use/TestsSupport.html)
* [Tree](http://docs.google.com/package-tree.html)
* [Deprecated](http://docs.google.com/deprecated-list.html)
* [Index](http://docs.google.com/index-files/index-1.html)
* [Help](http://docs.google.com/help-doc.html)
* [Prev Class](http://docs.google.com/tests/PublicTests.html)
* Next Class
* [Frames](http://docs.google.com/index.html?tests/TestsSupport.html)
* [No Frames](http://docs.google.com/TestsSupport.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)
* Summary:
* Nested |
* Field |
* [Constr](#3znysh7) |
* [Method](#2et92p0)
* Detail:
* Field |
* [Constr](#3dy6vkm) |
* [Method](#4d34og8)