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HumansThe PrintWriter class is defined in the java.io package. Therefore, if you want to use it, you can import it in your document. This would be done as follows: import java.io.PrintWriter; public class Exercise { public static void main(String[] args) throws Exception { } } The PrintWriter class is based on (implements) the Writer class. The class is equipped with the necessary means of writing values to a file.Java Tutorial - Lesson 23: File ProcessingChange the color of the text with the fill() function. The text displays in relation to the textAlign() function, which gives the option to draw to the left, right, and center of the coordinates. The x2 and y2 parameters define a rectangular area to display within and may only be used with string data.text() \ Language (API) - ProcessingIn computing, the term text processing refers to the theory and practice of automating the creation or manipulation of electronic text. Text usually refers to all the alphanumeric characters specified on the keyboard of the person engaging the practice, but in general text means the abstraction layer

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Change the color of the text with the fill() function. The text displays in relation to the textAlign() function, which gives the option to draw to the left, right, and center of the coordinates. The x2 and y2 parameters define a rectangular area to display within and may only be used with string data.

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The text displays in relation to the textAlign () function, which gives the option to draw to the left, right, and center of the coordinates. The x2 and y2 parameters define a rectangular area to display within and may only be used with string data. When these parameters are specified, they are interpreted based on the current rectMode () setting.

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In computing, the term text processing refers to the theory and practice of automating the creation or manipulation of electronic text. Text usually refers to all the alphanumeric characters specified on the keyboard of the person engaging the practice, but in general text means the abstraction layer immediately above the standard character encoding of the target text. The term processing refers to automated processing, as opposed to the same manipulation done manually. Text processing involves *Text processing -*

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Text processing has a direct application to

Natural Language Processing, also known as NLP. NLP is aimed at processing the languages spoken or written by humans when they communicate with one another.

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In addition to textAlign() and textWidth(), Processing also offers the functions textLeading(), textMode(), textSize() for additional display functionality. Rotating text. Translation and rotation can also be applied to text. For example, to rotate text around its center, translate to an origin point and use textAlign(CENTER) before displaying the text.

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The text-processing.comAPI is a simple JSON over HTTP

web service for text mining and natural language processing. It is currently free and open for public use without authentication, though that may change in the future. It currently offers the following functionality:

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The PrintWriter class is

defined in the java.io

package. Therefore, if you

want to use it, you can

import it in your

document. This would be

done as follows: import

java.io.PrintWriter; public

class Exercise { public

static void main(String[]

args) throws Exception {

} } The PrintWriter class

is based on (implements)

the Writer class. The class

is equipped with the

necessary means of

writing values to a file.

3. Text Processing

Python - Text Processing.

Python Programming can

be used to process text

data for the requirements

in various textual data

analysis. A very important

area of application of such

text processing ability of

python is for NLP (Natural

Language Processing).

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Processing 3+

Note : This code will not

run on online IDE as it

needs an image on disk.

In the next set we will be

learning how to get and

set the pixel value of

images in JAVA. This

article is contributed by

Pratik Agarwal.If you like

GeeksforGeeks and would

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Input and output default to stdin and stdout respectively.

parse_file(filename) Read `filename` and parse tab-separated file of (word, count) pairs. score(word, prev=None) Score a `word` in the context of the previous word, `prev`. segment(text) Return a list of words that is the best segmentation of `text`.

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Use either the menu item Tools > Processing > New Java Ant Project or select the Processing: New Java Ant Project command from the command palette (⌘P). Specify a Java package name for your source code (e.g. com.myorg.myapp). Use the Tools > Build System > Ant menu item to ensure that Ant is the active build system.

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