

Some Useful Java String Class Methods

Method	Description
<code>char charAt(int index)</code>	Returns the character at location specified by <code>index</code> .
<code>boolean endsWith(String suffix)</code>	Returns <code>true</code> if the string ends with <code>suffix</code> .
<code>boolean equals(Object o)</code>	Returns <code>true</code> if the string equals <code>o</code> .
<code>boolean equalsIgnoreCase(String o)</code>	Returns <code>true</code> if the string equals <code>o</code> , ignoring any upper/lowercase distinctions.
<code>int length()</code>	Returns the length of the string as an integer.
<code>boolean startsWith(String prefix)</code>	Returns <code>true</code> if the string starts with <code>prefix</code> .
<code>String substring(int bdx)</code>	Returns a new string consisting of all the characters from the beginning index, <code>bdx</code> , until the end of the string.
<code>String substring(int bdx, int edx)</code>	Returns a new string consisting of all the characters from the beginning index, <code>bdx</code> , until the ending index (exclusive) <code>edx</code> .
<code>String toLowerCase()</code>	Returns a new string containing all characters in the original string, with uppercase characters converted to lowercase.
<code>String toUpperCase()</code>	Returns a new string containing all characters in the original string, with lowercase characters converted to uppercase.

A complete list of String class methods can be found at
[//download.oracle.com/docs/cd/E17409_1/javase/7/docs/api/](https://download.oracle.com/docs/cd/E17409_1/javase/7/docs/api/)