

# String

Class of string objects, such as "abc" (and in JS 'abc' works as well)

Parent

[Object](#)

## Variables and Functions

Name	Type	Info
<a href="#">empty</a>	<a href="#">boolean</a>	Returns if string is empty a.k.a <code>string === ''</code>
<code>toLowerCase()</code>	<a href="#">String</a>	Returns a copy of this string, but with all characters in upper case
<code>toUpperCase()</code>	<a href="#">String</a>	Returns a copy of this string, but with all characters in lower case
<code>equalsIgnoreCase(<a href="#">String</a> other)</code>	<a href="#">boolean</a>	Hash code of this object. It is used to optimize maps and other things, should never be used for object equality.
<code>length()</code>	<a href="#">int</a>	Number of characters
<code>charAt(<a href="#">int</a> index)</code>	<a href="#">char</a>	Single character at index

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