String

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

Parent

[Object](#)

Variables and Functions

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