

## String Object Properties

length	Returns the length of the string in characters.
constructor	Returns the function that created the String object.
prototype	Extends the definition of the string by adding properties and methods.

## String Object Methods

String.anchor(Name)	<a name="Name">String</a>
String.big()	<big>String</big>
String.blink()	<blink>String</blink>
String.bold()	<b>String</b>
String.fixed()	<tt>String</tt>
String.fontcolor(color)	<font color="color">String</font> e.g., <font color="blue">String</font>
String.fontSize(size)	<font size="size">String</font> e.g., <font size="+2">String</font>
String.italics()	<i>String</i>
String.link(URL)	<a href="URL">String</a> e.g., <a href="http://www.ellieq.com">String</a>
String.small()	<small>String</small>
String.strike()	<strike>String</strike> (puts a line through the text)
String.sub()	<sub>String</sub> (creates a subscript)
String.sup()	<sup>String</sup> (creates a superscript)

## Methods for String Manipulation

charAt(index)	Returns the character at a specified index position.
charCodeAt(index)	Returns the Unicode encoding of the character at a specified index position.

<code>concat(string1, ..., stringn)</code>	Concatenates string arguments to the string on which the method was invoked.
<code>fromCharCode(codes)</code>	Creates a string from a comma-separated sequence of character codes.
<code>indexOf(substr, startpos)</code>	Searches for the first occurrence of <code>substr</code> starting at <code>startpos</code> and returns the <code>startpos</code> (index value) of <code>substr</code> .
<code>lastIndexOf(substr, startpos)</code>	Searches for the last occurrence of <code>substr</code> starting at <code>startpos</code> and returns the <code>startpos</code> (index value) of <code>substr</code> .
<code>replace(searchValue, replaceValue)</code>	Replaces <code>searchValue</code> with <code>replaceValue</code> .
<code>search(regex)</code>	Searches for the regular expression and returns the index of where it was found.
<code>slice(startpos, endpos)</code>	Returns string containing the part of the string from <code>startpos</code> to <code>endpos</code> .
<code>split(delimiter)</code>	Splits a string into an array of words based on <code>delimiter</code> .
<code>substr(startpos, endpos)</code>	Returns a subset of string starting at <code>startpos</code> up to, but not including, <code>endpos</code> .
<code>toLocaleLowerCase()</code>	Returns a copy of the string converted to lowercase.
<code>toLocaleUpperCase()</code>	Returns a copy of the string converted to uppercase.
<code>toLowerCase()</code>	Converts all characters in a string to lowercase letters.
<code>toString()</code>	Returns the same string as the source string.
<code>toUpperCase()</code>	Converts all characters in a string to uppercase letters.
<code>valueOf</code>	Returns the string value of the object.