

String methods:-

`charAt()` – Returns a character at a specified position inside a string.

`charCodeAt()` – Gives you the unicode of character at that position.

`concat()` – Concatenates (joins) two or more strings into one.

`fromCharCode()` – Returns a string created from the specified sequence of UTF-16 code units.

`indexOf()` – Provides the position of the first occurrence of a specified text within a string.

`lastIndexOf()` – Same as `indexOf()` but with the last occurrence, searching backwards.

`match()` – Retrieves the matches of a string against a search pattern.

`replace()` – Find and replace specified text in a string.

`search()` – Executes a search for a matching text and returns its position.

`slice()` – Extracts a section of a string and returns it as a new string.

`split()` – Splits a string object into an array of strings at a specified position.

`substr()` – Similar to `slice()` but extracts a substring depended on a specified number of characters.

`substring()` – Also similar to `slice()` but can't accept negative indices.

`toLowerCase()` – Convert strings to lower case.

`toUpperCase()` – Convert strings to upper case.

`valueOf()` – Returns the primitive value (that has no properties or methods) of a string object.

Properties:-

`Length` – Returns the length of a string.

