String Methods

1. charAt()

this method returns particular character at given index and empty string if the index number is not found

REMARK- space are also included in character i.e. " "

Var str = "hello world"

Str.charAt(1)   // returns e

Str.charAt(5)   // returns " "

2. charCodeAt( )

The charCodeAt(default value is 0) method returns the Unicode of the character at the specified index in a string.

Var str = "hello world"

Str.charCodeAt(1)   // returns 101

Str.charCodeAt(5)   // returns 32

3. Concat( )

The concat() method is used to join two or more strings. This method does not change the existing strings, but returns a new string containing the text of the joined strings.

Var h= "hello "

Var w = "world "

Var m ="my name is harsh";

Var c = h.concat(w,c);

c = "hello world my name is harsh

4. endsWith()

The endsWith() method determines whether a string ends with the characters of a specified string.This method returns true if the string ends with the characters, and false if not.

endswith(stirng, length)

here,

string = string which you want to search

and length = length in which you want to search

5. fromCharCode()

The fromCharCode() method converts Unicode values into characters and the syntax is always String.fromCharCode().

```
var res = String.fromCharCode(66,65,);   // res = BA
```

```
var res = String.fromCharCode(101);   // res = a
```

6. includes()

check if string includes the specified string and return true or false
string.includes(*searchvalue, start*)

```
var str = "Hello world, welcome to the universe.";
    var n = str.includes("world", 12); // n= false
    var n = str.includes("world", 0); // n= true
```