12 basic string methods

#1 Length

Check the length of a string

```
const myString = "I love coding"
console.log(myString.length)
// 13
```

#2 Trim

Remove whitespaces at the beginning and at the end

```
const myString = "  I love coding  "
console.log(myString.length)
// 17
console.log(myString.trim())
// "I love coding"
console.log(myString.trim().length)
// 13
```

#3 Split

Convert a string to an array

```javascript
const myString = "I love coding"
const arr = myString.split(" ")
console.log(arr)
// [ 'I', 'love', 'coding' ]
```

#4 Includes

Returns true if a string contains a particular string. In other case returns false

```javascript
const myString = "I love coding"
if (myString.includes("coding")) {
    console.log('yes')
} else {
    console.log('no')
}
// yes
```

#5 Char At

Get the character at a specific position in a string

```javascript
const myString = "I love coding"
const myChar = myString.charAt(7)
console.log(myChar)
// c
```

#6 Slice

Extract a part of a particular string

```javascript
const myString = "I love coding"
const text = myString.slice(2, 6)
console.log(text)
// love
```

#7 To Lower Case

Convert the string to lowercase letters

```javascript
const myString = "I LOVE CODING"
console.log(myString.toLowerCase())
// i love coding
```

#8 To Upper Case

Convert the string to uppercase letters

```javascript
const myString = "I love coding"
console.log(myString.toUpperCase())
// I LOVE CODING
```

#9 Replace

Returns a new string with a text replaced by different text

```javascript
const myString = "I love coding"
const replacedString = myString.replace('coding', 'programming')
console.log(replacedString)
// I love programming
```

#10 Concat

Concat string arguments to a particular string

```javascript
const myString = "I love coding"
const newString = "& designing"
const concatedString = myString.concat(' ', newString)
console.log(concatedString)
// I love coding & designing
```

#11 Starts With

Returns true if a string starts with a particular string

```javascript
const myString = "I love coding"
myString.startsWith('coding')
    ? (
        console.log('yes')
    )
    : console.log('no')
// no
```

#12 Ends With

Returns true if a string ends with a particular string

```javascript
const myString = "I love coding"
myString.endsWith('coding')
    ? (
        console.log('yes')
    )
    : console.log('no')
// yes
```