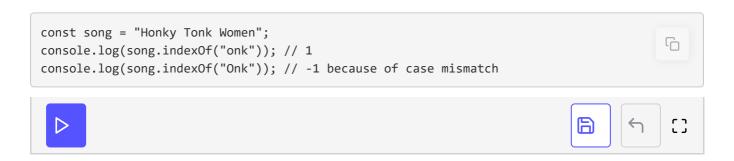
Searching Inside a String

This lesson will teach you how access the index of any word or a sub-string in the Array in JavaScript.

Looking for particular values inside a string is a common task.

The indexOf() takes as a parameter the searched-for value. If that value is found inside the string, it returns the index of the first occurrence of the value. Otherwise, it returns -1.



When searching for a value at the beginning or end of a string, you may also use the startsWith() and endsWith() methods. Both return either true or false, depending on whether the value is found or not. Beware: these methods are case-sensitive.

```
const song = "Honky Tonk Women";

console.log(song.startsWith("Honk")); // true
console.log(song.startsWith("honk")); // false
console.log(song.startsWith("Tonk")); // false

console.log(song.endsWith("men")); // true
console.log(song.endsWith("Men")); // false

console.log(song.endsWith("Tonk")); // false
```