Template Literals

One other feature, we'll use from time to time are **template literals**: https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Template_literals

It's a different way of writing strings.

Instead of using double or single quotation marks:

```
'A String'
```

or

```
"Another string"
```

you can use backticks (`` ` ``)

```
`Another way of writing strings`
```

Now why would we use that way of creating strings?

With that syntax, you can dynamically add data into a string like this:

```
1. const name = "Max";
2. const age = 29;
3. console.log(`My name is ${name} and I am ${age} years old.`);
```

This is of course shorter and easier to read than the "old" way of concatenating strings:

```
1. const name = "Max";
2. const age = 29;
3. console.log("My name is " + name + " and I am " + age + " years old.");
```