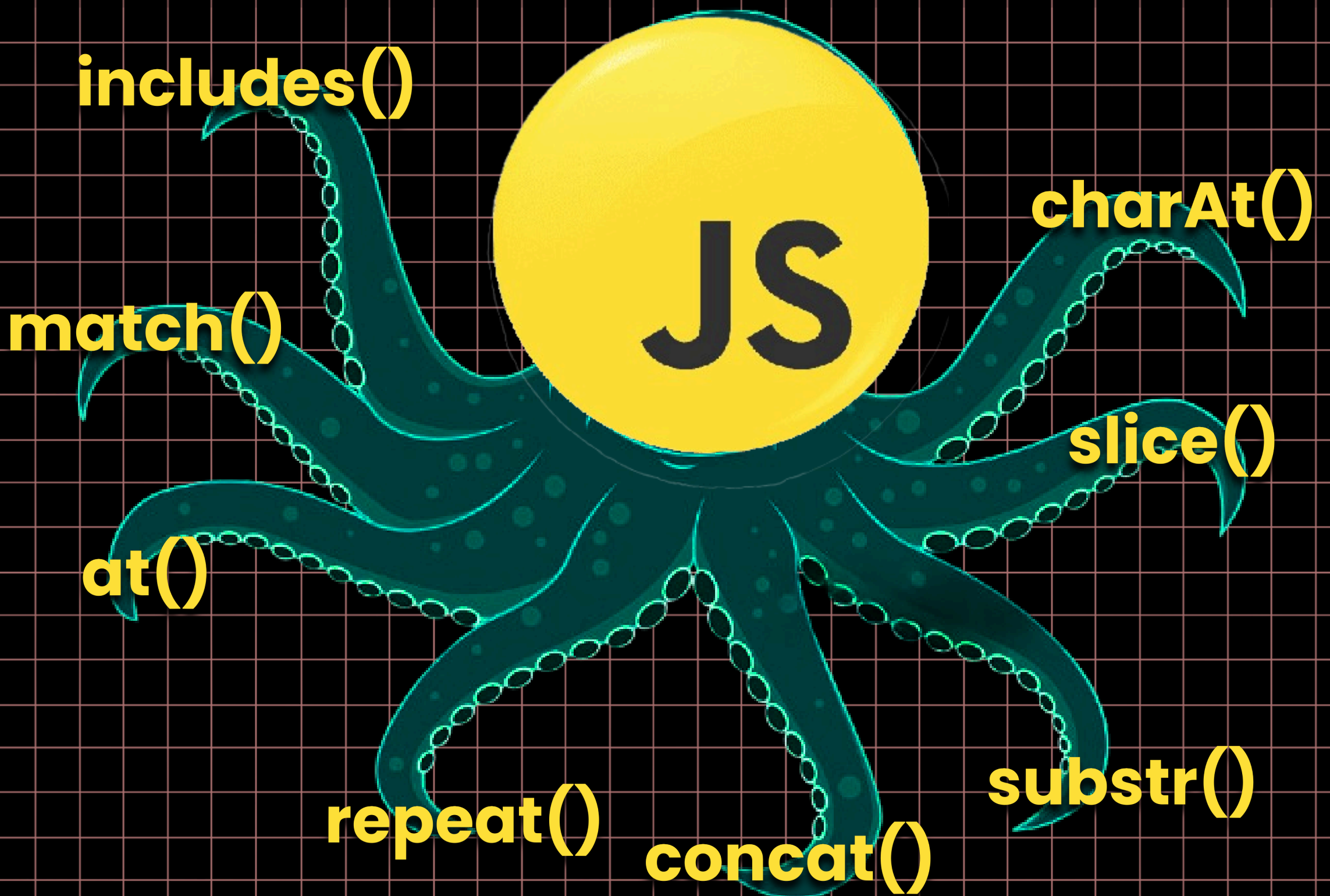


JAVASCRIPT STRING METHODS (Part 2)



1. charAt

The `charAt()` method **returns** the **character** at a specified **index** in a string.

The **index** of the **first** character is **0**, the second **1**, ...

```
string.charAt(index)
```

2. slice

The `slice()` method **extracts** a **part** of a **string** and returns the extracted part.

The `slice()` method does **not change** the **original** string.

```
string.slice(start, end)
```

3. substr

The substr() method **begins** at a specified **position**, and **returns** a specified number of **characters**.

The substr() method does **not change** the original **string**.

```
string.substr(start, length)
```

4. concat

The `concat()` method **joins** two or more **strings**

The `concat()` method does **not change** the existing **strings**.

The `concat()` method **returns** a new **string**.

```
string.concat(str1, str2, ..., strX)
```

5. repeat

The repeat() method **returns** a **string** with a number of **copies** of a string.

The repeat() method **returns** a new **string**.

```
string.repeat(count)
```

6. `at`

The `.at()` method is used to **get** a **character** from a string at a specific **position**.

The `at()` method **returns** the same as when used **[]**

```
string.at(index)
```

7. match

The `.match()` method is used to find **matches** of a **pattern** (regular expression) inside a **string**.

The `.match()` method **returns** an **array** of **matches** or null if no match is found.

```
string.match(pattern)
```


8. includes

The `includes()` method **returns true** if a string **contains** a specified **string** otherwise returns false

The `includes()` method is **case sensitive**.

```
string.includes(searchvalue, start)
```

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