Fetch API cheatsheet.

Processing response

Promise

Async/await

```
fetch(...)
    .then(response => {
        if (response.status == 200){
            // all OK
        } else {
            console.log(response.statusText);
        }
    });
```

```
async function getData(){
        let response = await fetch(...);

        if (response.status == 200){
                // all OK
        } else {
                console.log(response.statusText);
        }
}
```

checking status code

```
var userId;

fetch(...)
    .then(response => response.text())
    .then(id => {
        userId = id;
        console.log(userId)
    });
```

```
async function getData(){
        let response = await fetch(...);
        let userId = await response.text();

        console.log(userId);
}
```

getting a simple value

```
var dataObj;

fetch(...)
    .then(response => response.json())
    .then(data => {
        dataObj = data;
        console.log(dataObj)
    });
```

```
async function getData(){
        let response = await fetch(...);
        let dataObj = await response.json();

        console.log(dataObj);
}
```

getting JSON data