DOM

Selector

- getElementsByTagName('h1')
- getElementById('fruits-title')
- getElementsByClassName('important-places')

Query Selector

- querySelectorAll('#fruits-title')
- querySelector()

Adding CSS Class

```
const title = document.getElementById('abc')
title.classList
title.classList.add()
title.classList.remove()
```

Adding Element

```
// 1. where to add
const placesList = document.getElementById('places-list');
// 2. what to be added
const li = document.createElement('li');
li.innerText = 'pahartoli bon';
// 3. add the child
placesList.appendChild(li);
```

How to add an event

- Option 1

```
// <button onclick="makeRed()">Make Red</button>
function makeRed() {
    document.body.style.backgroundColor = 'red';
}
```

- Option 2

```
document.getElementById('make-goldenrod').addEventListener('click', function(){
    document.body.style.backgroundColor = 'goldenrod';
})
```

Event Listener

- mouse
    1. click
    2. mouseenter
    3. mousemove
- input field
    1. focus
    2. blur
- keyboard
    1. keydown
    2. keypress
    3. keyup (important)

Goto another page

```
window.location.href='bank.html'
```