

Creating HTML from functions

Loops

```
const list = ["hei", "på", "dere"]

for (let i = 0; i < list.length; i++){
  console.log(list[i]);
}

for (let item of list){
  console.log(item);
}
```

Loops

```
const list = ["hei", "på", "dere"];

list.forEach(print);

function print(item){
  console.log(item)
}
```

Loops

```
const list = ["hei", "på", "dere"]
list.forEach(function (item) {
    console.log(item);
});

list.forEach((element) => {
    console.log(element);
});
```

Map

```
const list = ["hei", "på", "dere"];

const lengths = list.map(getLength);
function getLength(item){
    return item.length
}
console.log(lengths);
```

Map

```
const list = ["hei", "på", "dere"];  
const lengths = list.map((item)=> item.length);
```

Creating elements in JS

```
const element = document.createElement("div");  
element.classList.add("myClass");  
element.innerText = "Dette er et element laget i js";  
document.querySelector("body").append(element);
```

```
const element = document.querySelector("div");  
element.remove();
```