FUNCTIONS: PART 2



Jacobs to the Frequency of the Control of the Contr

- → Arrow functions
- Default parameters
- Name property
- La Higher-Order Functions



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- No bindings (this, super, new.target)
- Cannot be called with the new keyword
- Missing prototype
- Cannot change this
- Missing arguments object
- Do not support duplicate parameter names
- Do not support generators



The state of the s

```
1 const f = n => n;
```



The part of the pa

```
1 function f(n = 10) {
2    console.log(n);
3 }
4
5 f();
```



section to the critical particular particula

```
1 function f() {};
2
3 console.log(f.name);
```



HIGHER LORDER FUNCTIONS

A **higher order function** is a function that takes a function as an argument, or returns a function.



HERE GOES!



