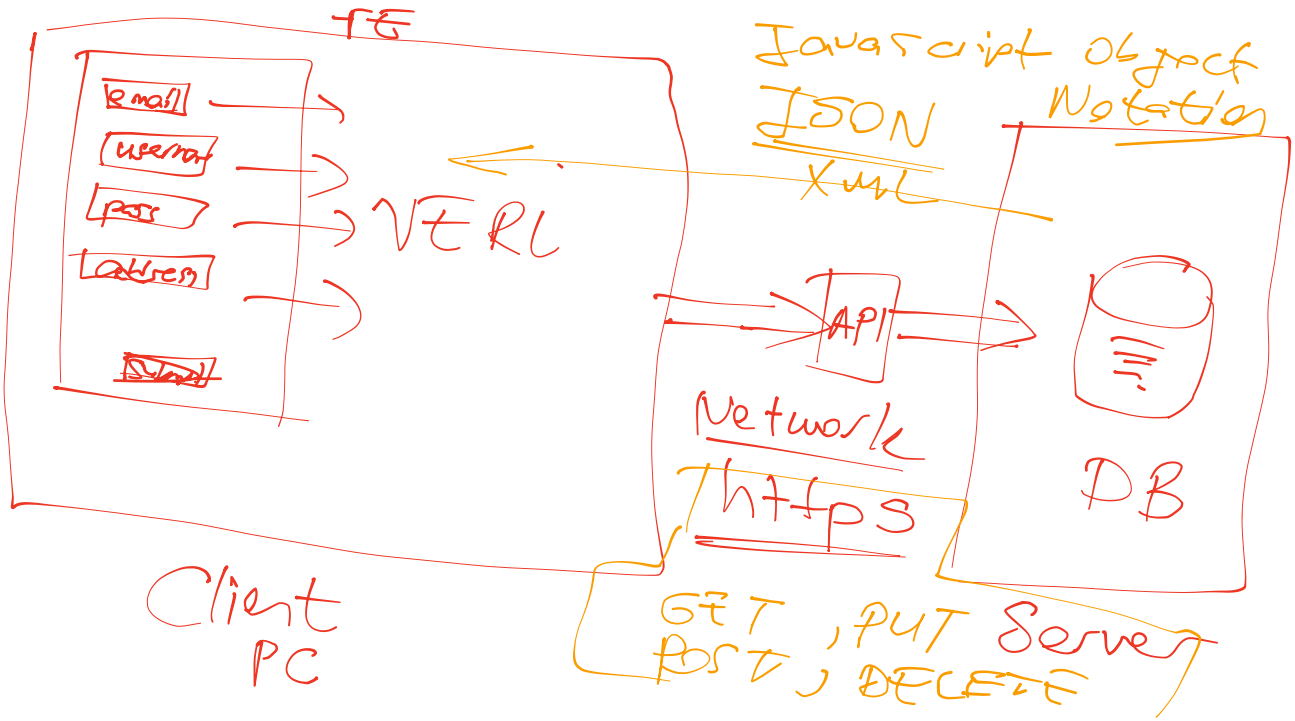


— DATA STRUCTURE —

- primitives (number, String... —)
- Arrays
- Object
- Map, Set

Array (List)

[ ]

Square brackets

let
const myArray = ['Ahmet', 'mehmet', ...]

Array Literal

Set → unique

const numbers = [4, 7, 8, 9, 'blue', true, 5.5]

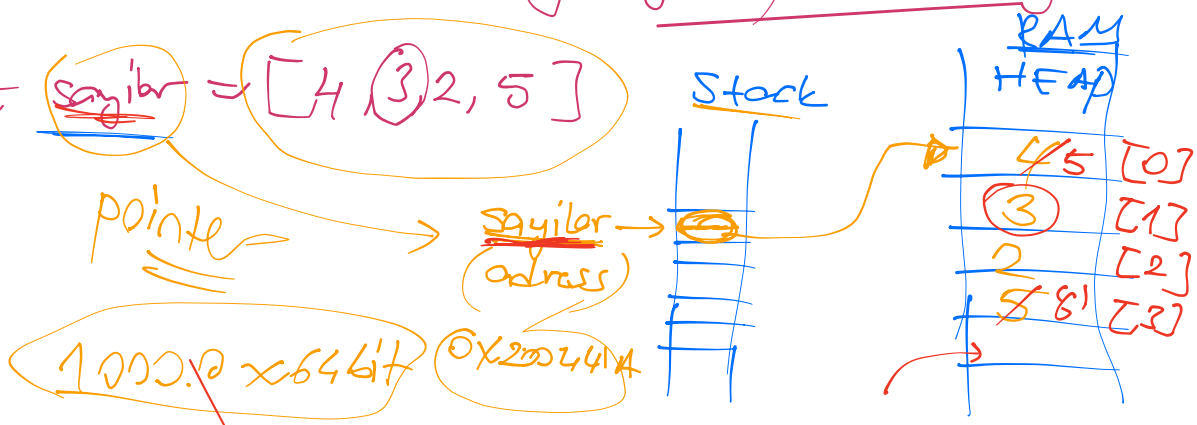
= [4, 3, [2, 1], 4, 8]

[4, 4, 4, 4]

const zero = [0]

- Sıralama (erişim sırasına göre) indexing

let sayilar = [4, 3, 2, 5]



clg(sayilar[1]) → 3

sayilar[3] → 4

sayilar[4]

X

100

[0] ---- [99]

0 → n-1

cons fonk = (fn) => {

}

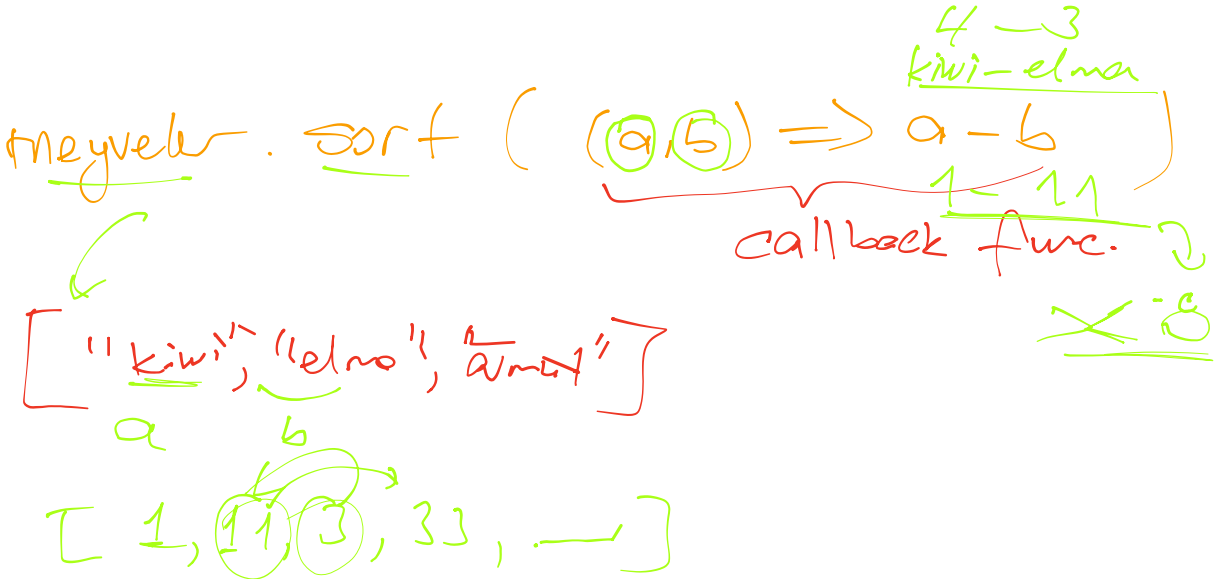
fonk((a,b) => a+b)

orgunet

callback function

higher order function

fonksiyon


4 — 3
kiwi - elma
meyveler . sort ((a,b) => a - b)
1 — 11
callback func.
"kiwi", "elma", "armut"
a
b
[1, 11, 3, 33, ...]