const list = []

const list = new Array()

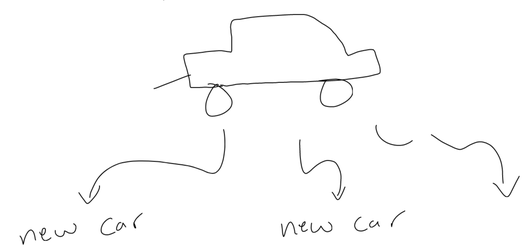
new Object()

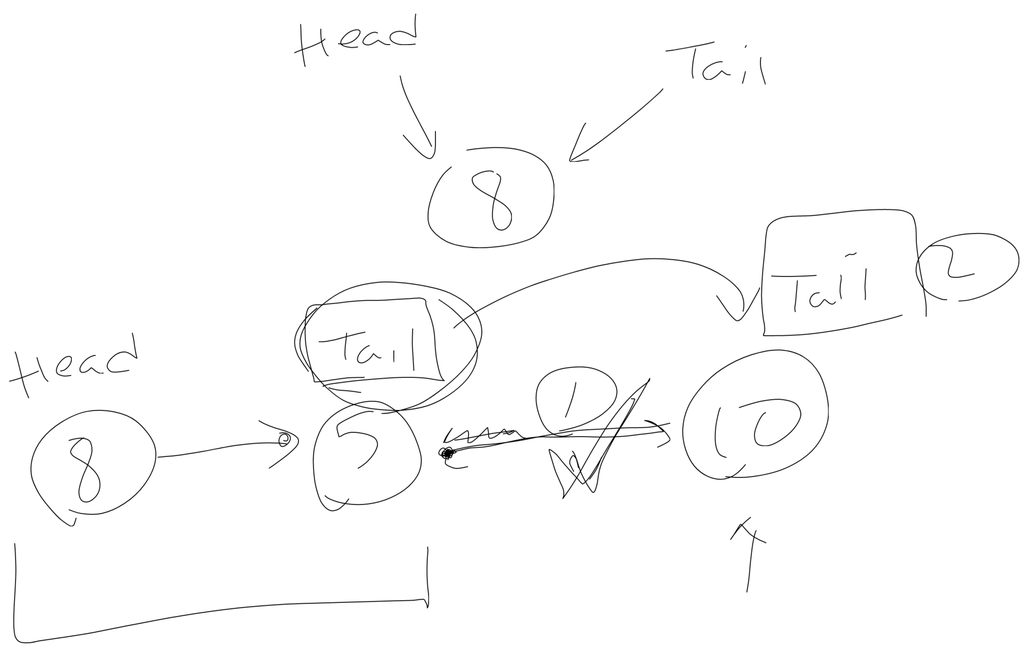
new Map()

new Set()

OOP → Classes

Classes → properties, methods

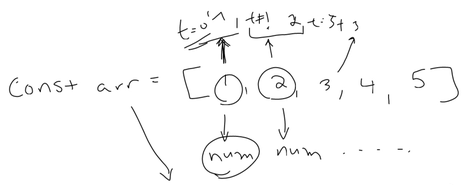




list.length → property

list.map()
- splice()
- slice()
- pop()

→ methods



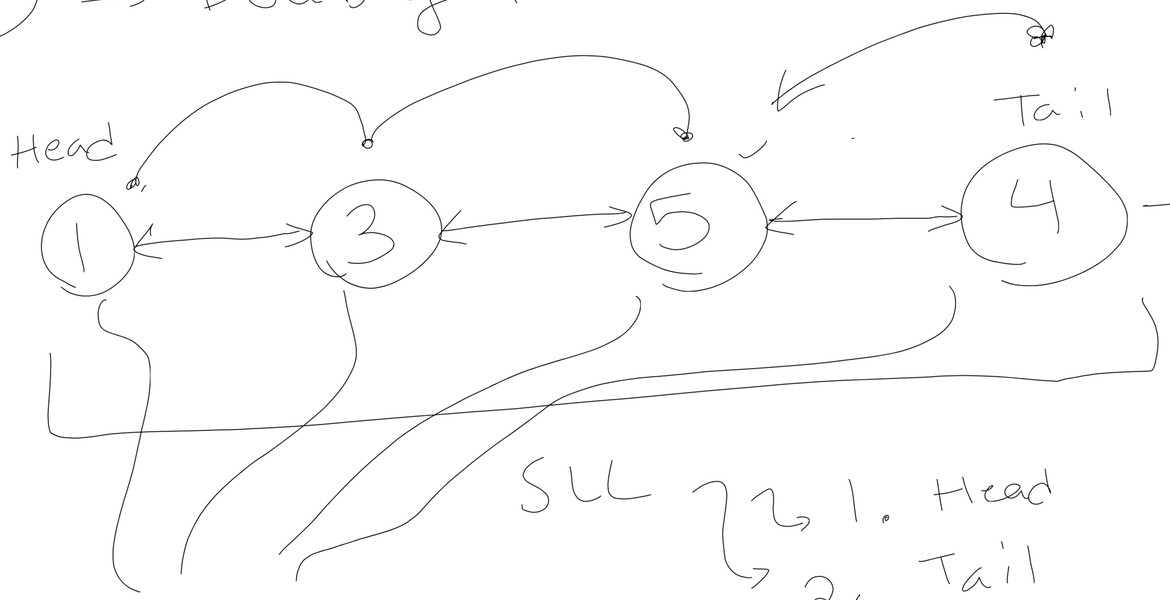
const Sum = arr.reduce((total, num) => total + num, 0)

.reduce((acc, num) => ( ),)

accumulator — logic — accumulator Starter

SLL → Singly linked list

DLL → Doubly linked list



Node
- value
- next

SLL
1. Head
2. Tail
3. Size

{
"num1": 2,
"num2": 4
}

3