Twitter Thread by Pratham

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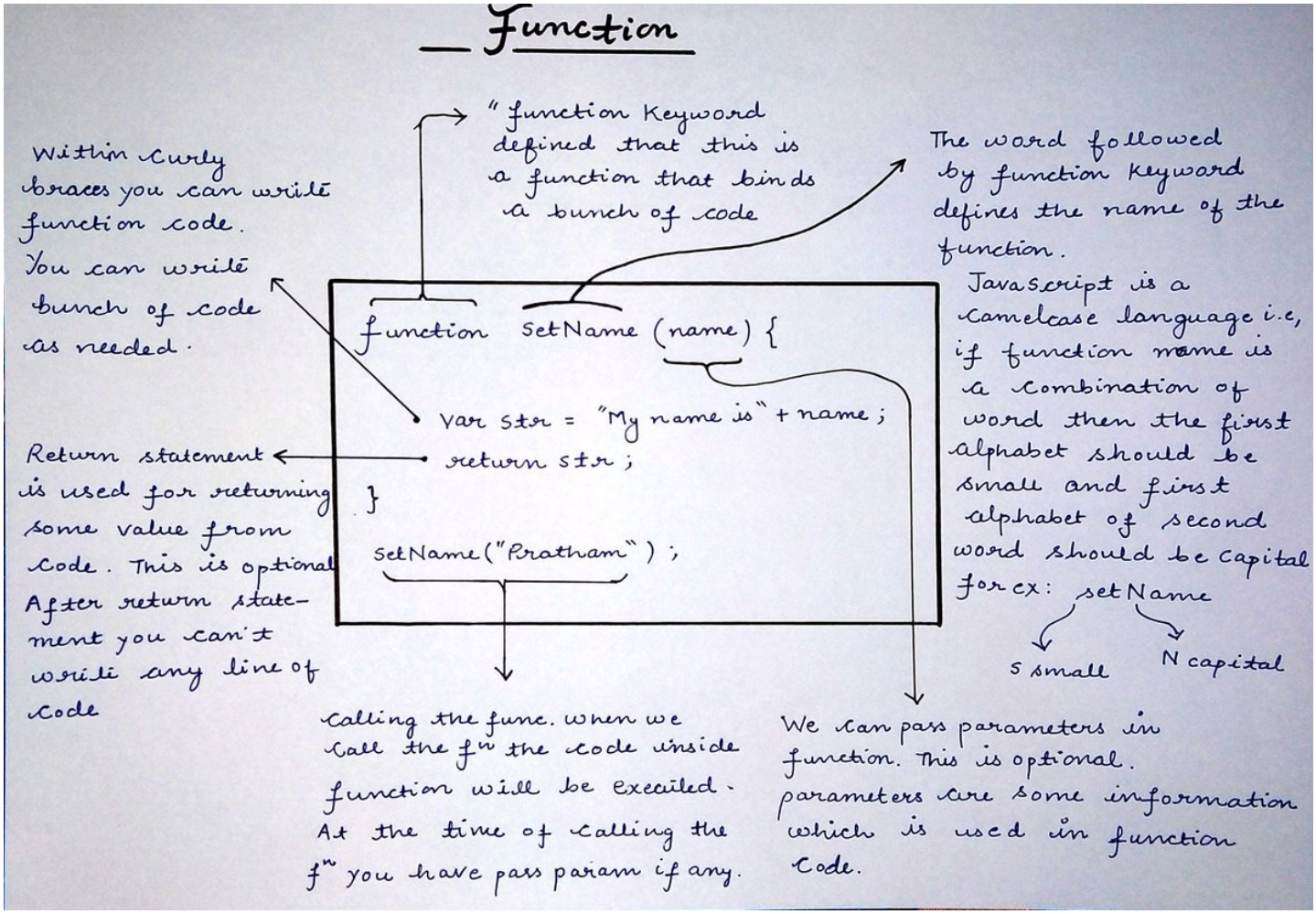
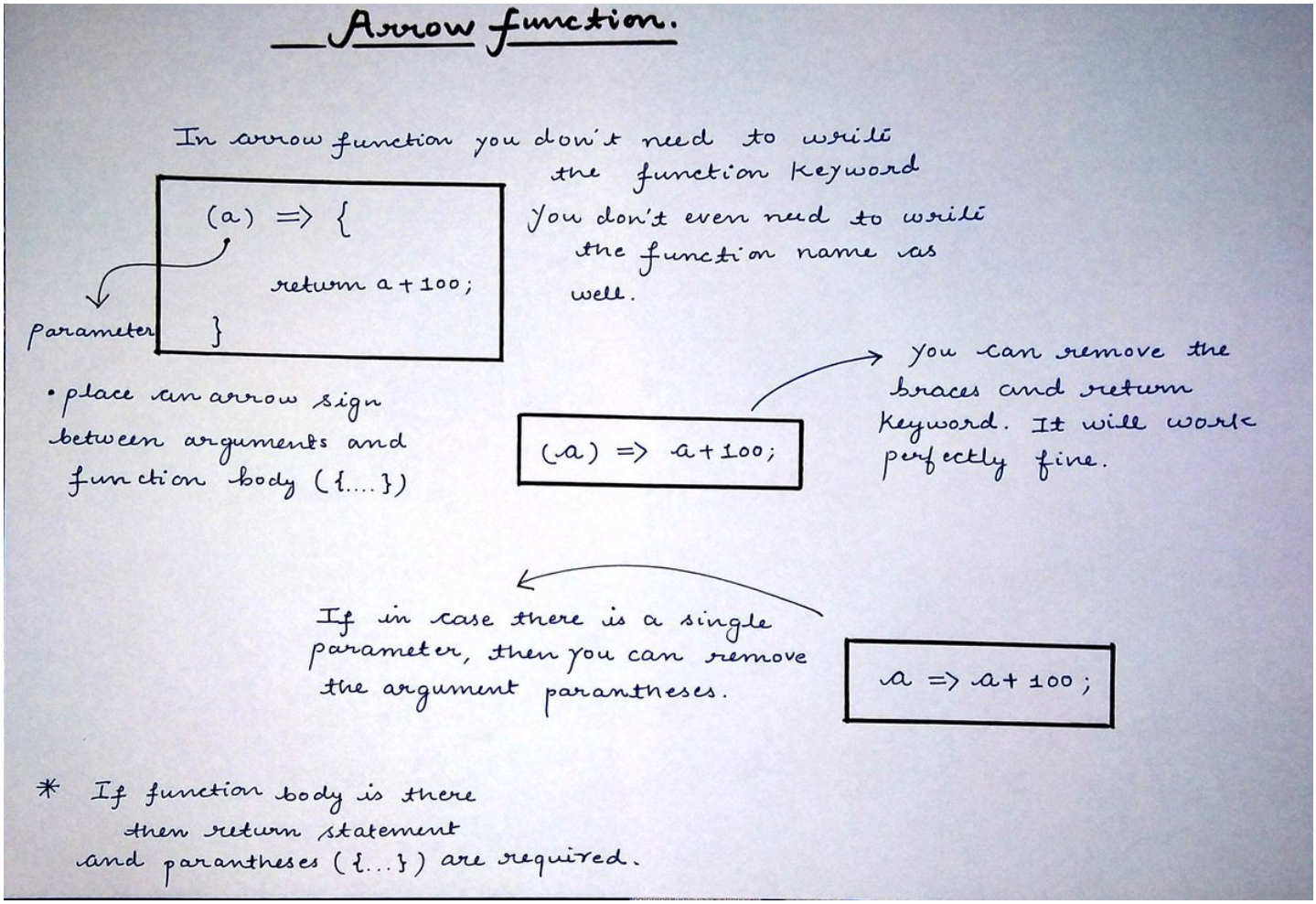
Some of my handmade JavaScript notes and cheat sheets that can help you ■■

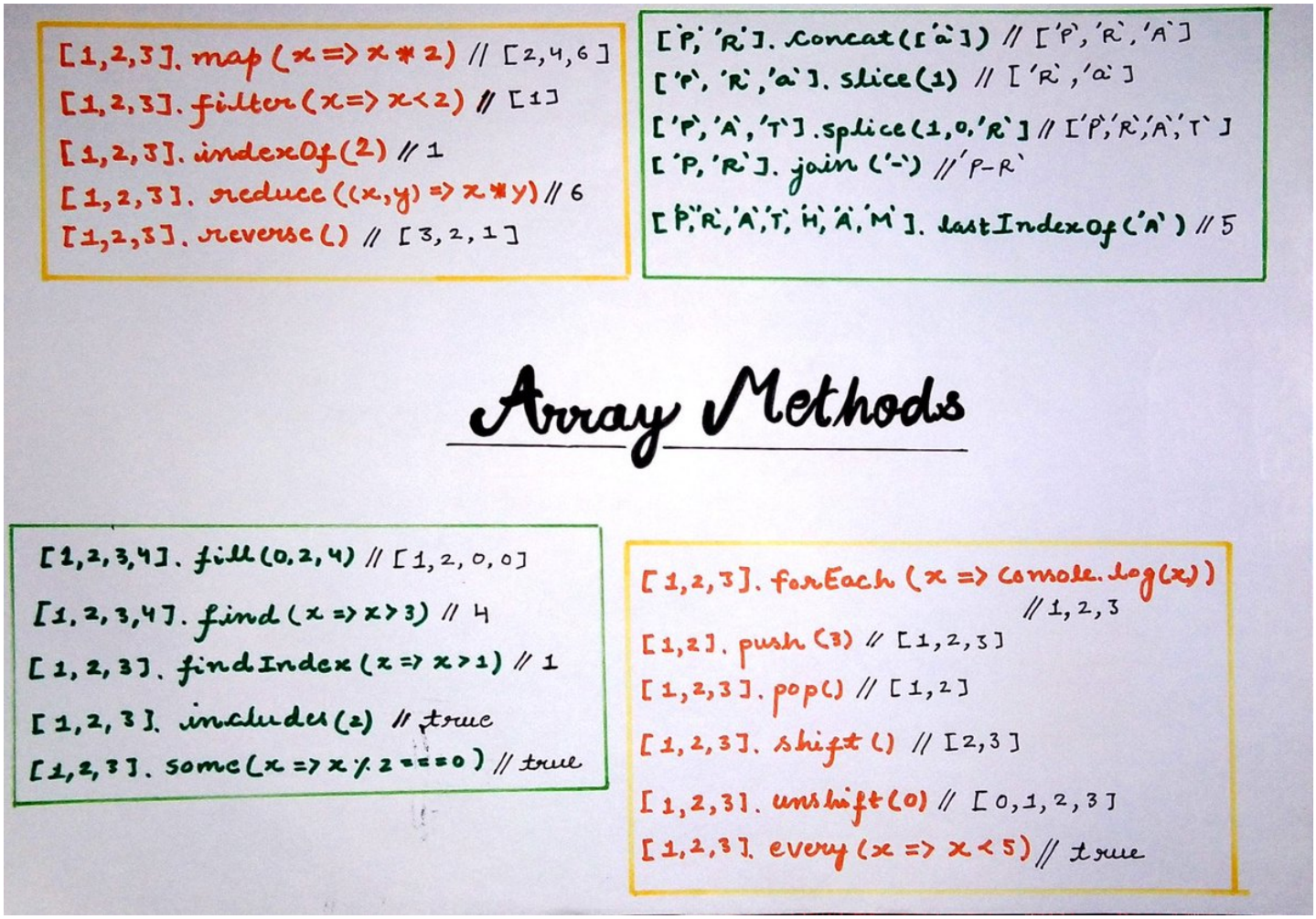
1. JavaScript Function Anatomy



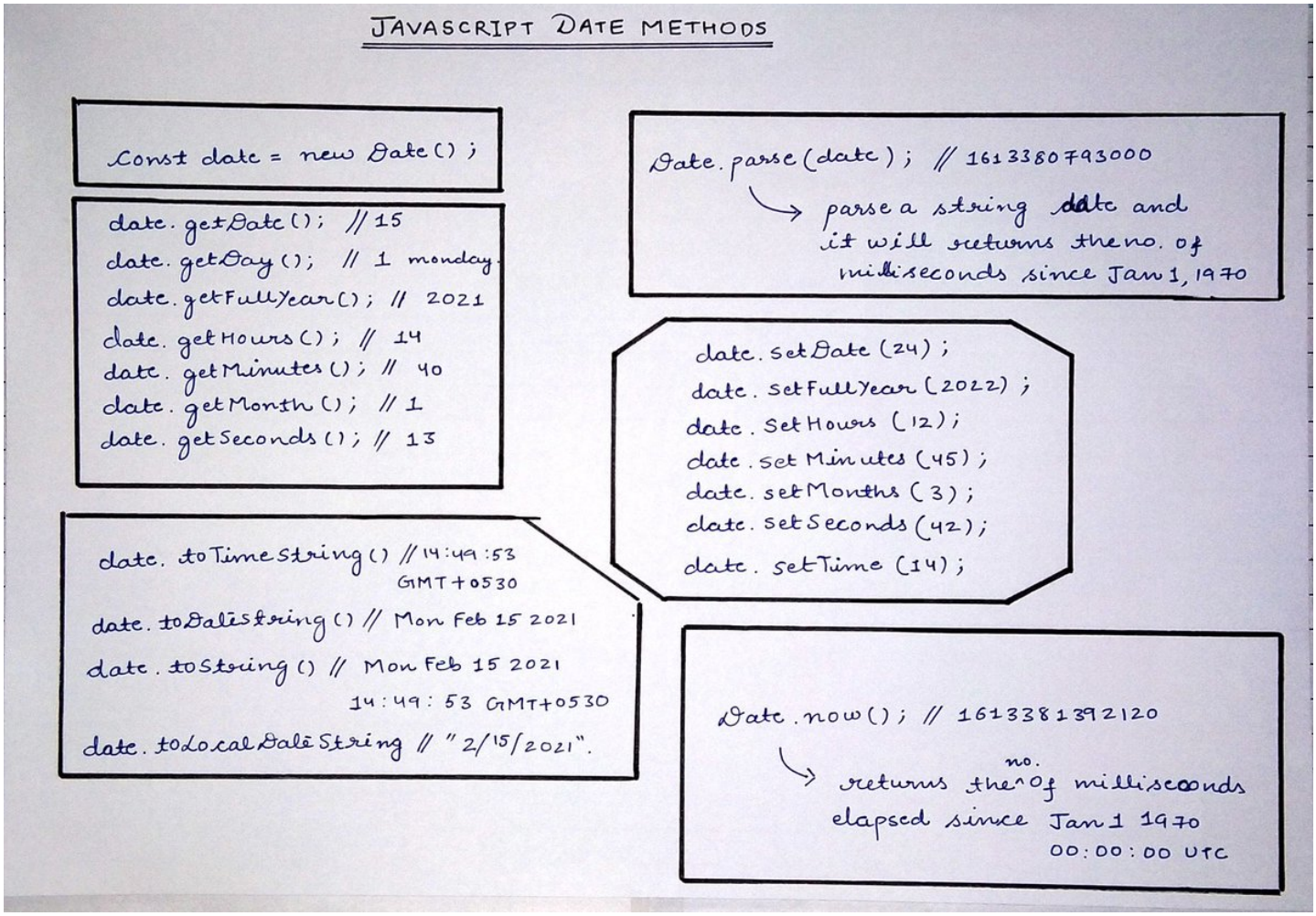
2. JavaScript Arrow Function



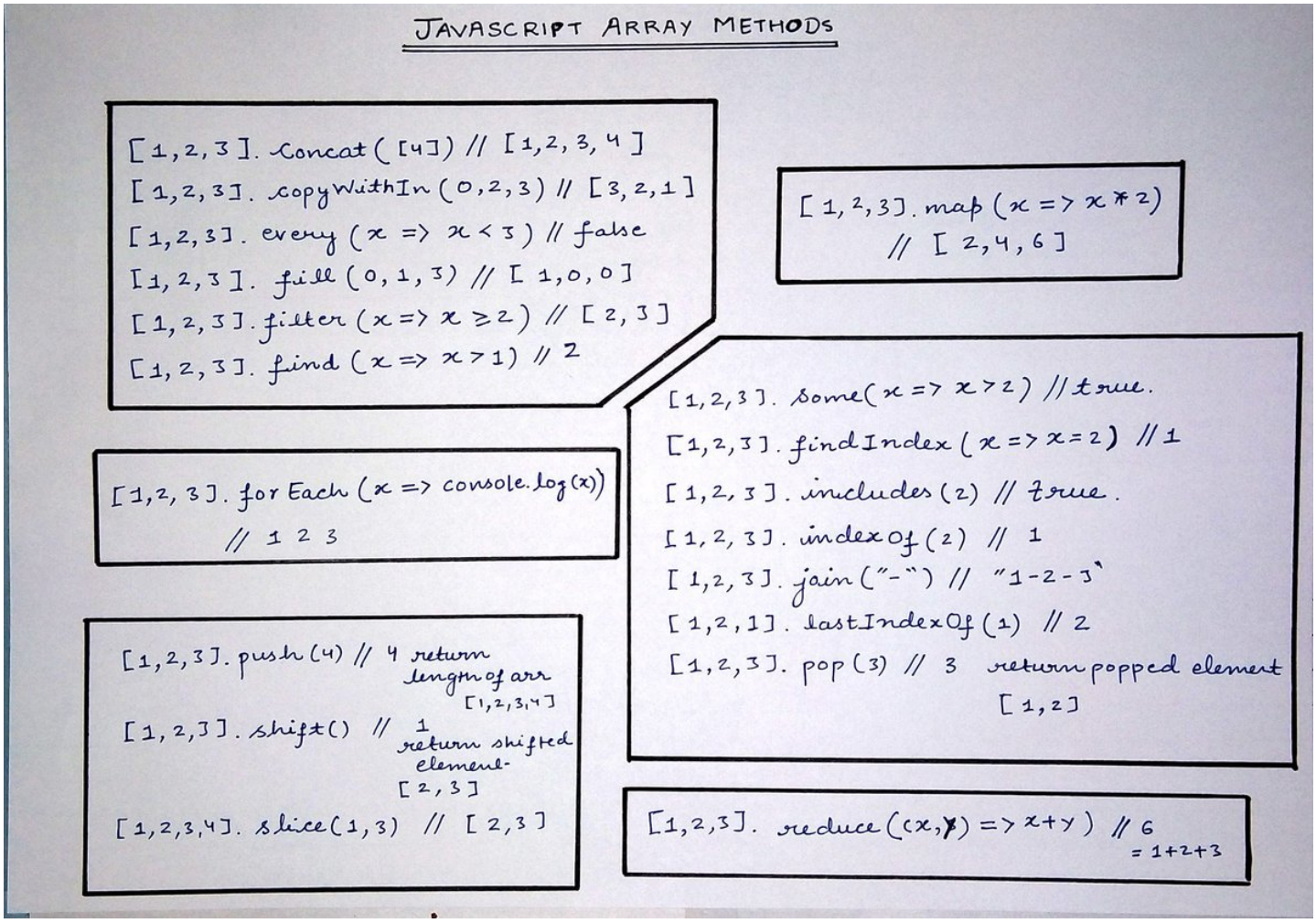
3. JavaScript Array Methods



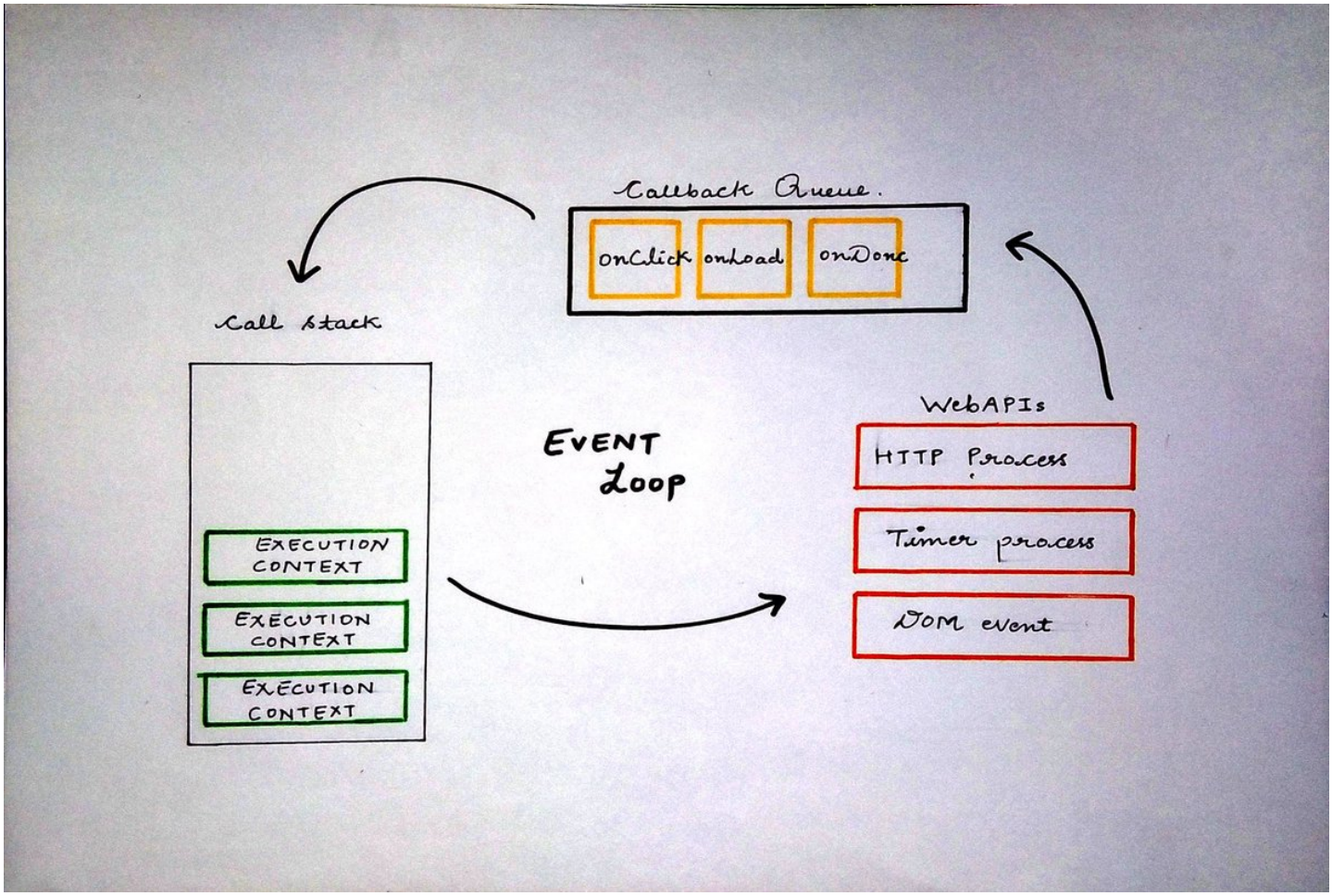
4. JavaScript Date Methods



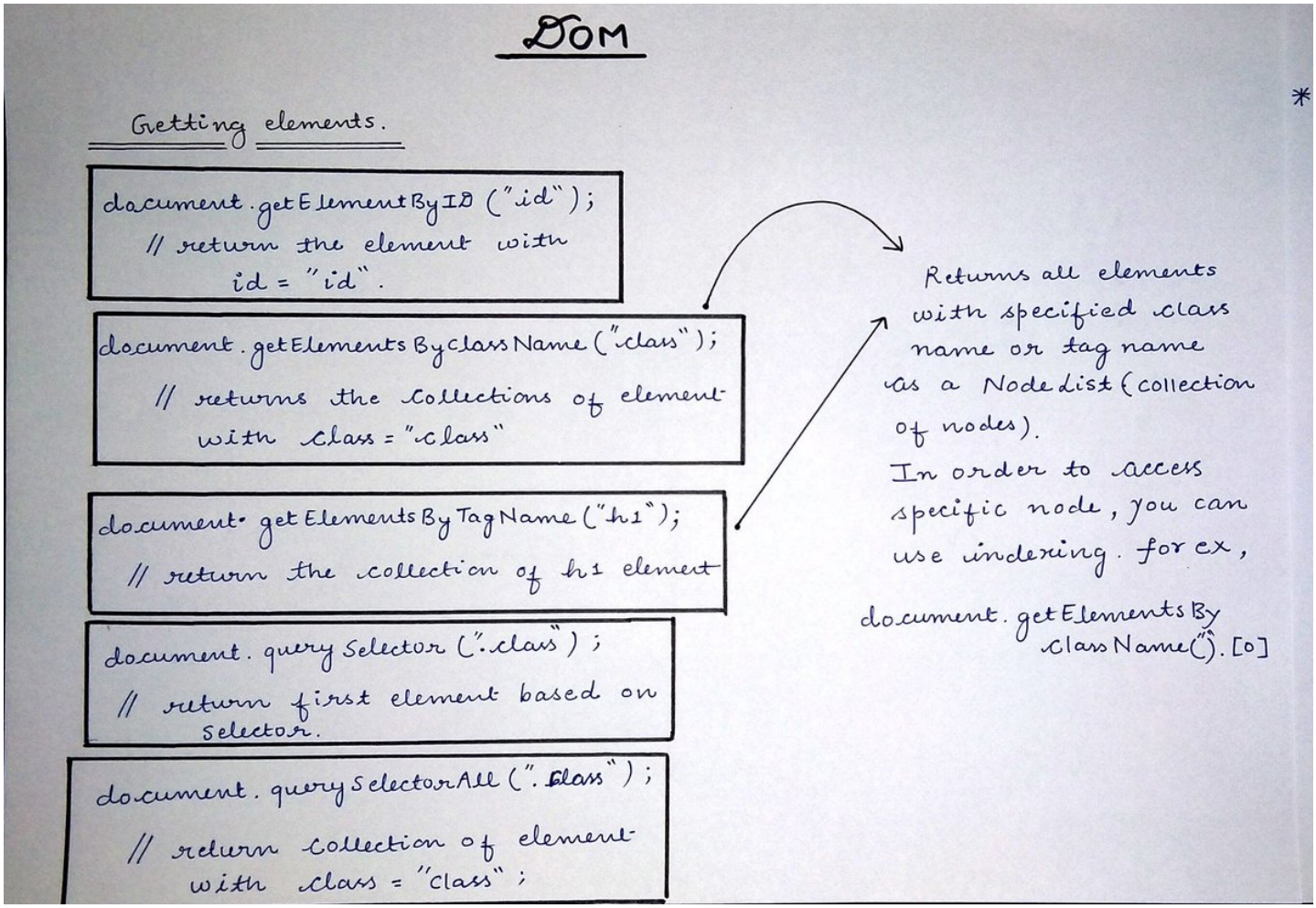
5. JavaScript Array Methods


JAVASCRIPT ARRAY METHODS
[1,2,3].concat([4]) // [1,2,3,4]
[1,2,3].copyWithIn(0,2,3) // [3,2,1]
[1,2,3].every(x => x<3) // false
[1,2,3].fill(0,1,3) // [1,0,0]
[1,2,3].filter(x => x≥2) // [2,3]
[1,2,3].find(x => x>1) // 2
[1,2,3].map(x => x*2)
// [2,4,6]
[1,2,3].some(x => x>2) // true.
[1,2,3].findIndex(x => x=2) // 1
[1,2,3].includes(2) // true.
[1,2,3].indexOf(2) // 1
[1,2,3].join("-") // "1-2-3"
[1,2,1].lastIndexOf(1) // 2
[1,2,3].pop(3) // 3 return popped element
[1,2]
[1,2,3].push(4) // 4 return length of arr
[1,2,3,4]
[1,2,3].shift() // 1 return shifted element-
[2,3]
[1,2,3,4].slice(1,3) // [2,3]
[1,2,3].forEach(x => console.log(x))
// 1 2 3
[1,2,3].reduce((x,y) => x+y) // 6
= 1+2+3

6. Event Loop



7. JavaScript DOM Methods



8. DOM addEventListerner Method

DOM addEventListener() method

* addEventListener method attaches an event to the specified element.