Absolutely! In JavaScript, what you refer to as "list methods" are typically methods available on **Arrays** — since JavaScript uses the Array object to work with lists.

Here's a **complete list** of **Array methods** in JavaScript (as of ECMAScript 2024). These include mutating, non-mutating, accessor, iteration, and utility methods.

Mutator Methods (Change the original array)

- 1. push()
- 2. pop()
- 3. shift()
- 4. unshift()
- 5. splice()
- 6. sort()
- 7. reverse()
- 8. copyWithin()
- 9. fill()

Accessor Methods (Do NOT change the original array)

- 10. concat()
- 11. includes()
- 12. index0f()

```
13. lastIndexOf()
14. join()
15. slice()
16. toString()
17. toLocaleString()
18. at() (ES2022)
```

Iteration Methods

```
19. forEach()
20. map()
21. filter()
22. reduce()
23. reduceRight()
24. some()
25. every()
26. find()
27. findLast() (ES2023)
28. findIndex()
```

```
30. flat()
31. flatMap()
32. entries()
33. keys()
34. values()
```

Utility / Static Methods on Array constructor

```
35. Array.from()
36. Array.isArray()
37. Array.of()
```

New Methods in ECMAScript 2023+

```
38. with() (Immutable element replacement)
39. toReversed()
40. toSorted()
41. toSpliced()
42. toSorted() (yes, part of ES2023 immutables)
43. group() (stage 3)
44. groupToMap() (stage 3)
```

Would you like simple examples for each method as well? I can help create a full JavaScript notebook with examples per method too.