

1. What is the ES6 features?
2. What are the datatypes in JS?
3. What is closure example?
4. What is prototype example?
5. What is the inheritance or prototype inheritance?
6. What is the difference between `_proto_` and `prototype`?
7. What is the curing function?
8. What is hosting in?
9. How many ways we get objects?
10. How do you delete object key?
11. What is the use of delete operator?
12. What is the type of operator?
13. What is the difference between `==` and `===`?
14. What is the difference between `document.ready` and `document.on load` (or) `window.onload`?
15. What is the use of 'this' keyword?
16. What is the difference between `let`, `const` and `var`?
17. What is callback?
18. What is callback hell?
19. What are the drawback of callback?
20. What is promise?
21. What is the difference between callback, promise and `async/await`?
22. How do you achieve parallel calls?
23. What are the promise methods?
24. What is the difference between `get` and `post` methods ?
25. What is the difference between `filter`, `map`, `for each`, `reduce`?
26. What is the difference between `for in` and `for of` ?
27. What is the difference between `spread` and `rest` operator ?
28. Difference between Normal function and Arrow function ?
29. Difference between `Object.seal`, `Object.freeze` ?
30. How do you make immutable(read only) object ?
31. What is shallow copy and deep copy ?
32. What is difference between `setTimeout` and `setInterval` ?
33. Difference between `Array.splice` and `Array.slice` ?
34. What is event loop ?
35. Difference between `find` vs `filter` ?
36. How do you access object value ?
37. How do you get object keys ?
38. Difference between `Object.create()` vs `{}` or `new Object()` ?
39. How do create custom filter, custom map, custom reducing function ?
40. Difference between self invoking anonymous function ?
41. How to check object corner ?
42. What is the primitive and non primitive types ?
43. How to convert string to array ?
44. What is use of `split` method ?
45. What is difference between `undefined` and `null` ?
46. What is strict mode ?
47. How to create cookies ?
48. How to convert string to number and Number to string ?
49. How many ways to add properties to existing object ?
50. What are the design patterns in javascript ?
51. What is difference between `JSON.stringify` and `JSON.parse` ?
52. What is temporary dead zone ?
53. Difference between `Debounce` and `throttle` ?
54. What are higher order function ?
55. What is the first order function ?
56. How to create DOM elements or HTML elements through javascript ?
57. What is difference between `undefined` and `undeclared` ?

- 58. How to add dynamic events to java script ?
- 59. What is use of "new set" ?
- 60. What is difference between weak set() and weak map() ?
- 61. What is difference between prevent default and stop propagation ?

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