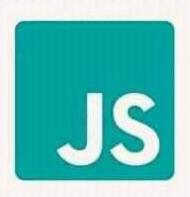
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JAVASCRIPT INTERVIEW QUESTIONS...

```
alert ( "Massive Question
Slides Ahead!" );
```





- 1. What's the difference between undefined and null?
- 2. What does the && operator do?
- 3. What does the || operator do?
- 4. Is using the + or unary plus operator the fastest way in converting a string to a number?
- 5. What is the DOM?
- 6. What is Event Propagation?
- 7. What's Event Bubbling?
- 8. What's Event Capturing?
- 9. What's the difference between event.preventDefault() and event.stopPropagation() methods?
- 10. How to know if the event.preventDefault() method was used in an element?
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- 11. Why does this code obj.someprop.x throw an error?
- 12. What is event.target?
- 13. What is event.currentTarget?
- 14. What's the difference between == and ===?
- 15. Why does it return false when comparing two similar objects in JavaScript?
- 16. What does the !! operator do?
- 17. How to evaluate multiple expressions in one line?
- 18. What is Hoisting?
- 19. What is Scope?
- 20. What are Closures?
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- 21. What are the falsy values in JavaScript?
- 22. How to check if a value is falsy?
- 23. What does "use strict" do?
- 24. What's the value of 'this' in JavaScript?
- 25. What is the prototype of an object?
- 26. What is an IIFE, what is the use of it?
- 27. What is the use Function.prototype.apply method?
- 28. What is the use Function.prototype.call method?
- 29. What's the difference between Function.prototype.apply and Function.prototype.call?
- 30. What is the usage of Function.prototype.bind?

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- 31. What is Functional Programming and what are the features of JavaScript that makes it a candidate as a functional language?
- 32. What are Higher Order Functions?
- 33. Why are functions called First-class Objects?
- 34. Implement the Array.prototype.map method by hand.
- 35. Implement the Array.prototype.filter method by hand.
- 36. Implement the Array.prototype.reduce method by hand.
- 37. What is the arguments object?
- 38. How to create an object without a prototype?
- 39. Why does b in this code become a global variable when you call this function?
- 40. What is ECMAScript?

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- 41. What are the new features in ES6 or ECMAScript 2015?
- 42. What's the difference between var, let and const keywords?
- 43. What are Arrow functions?
- 44. What are Classes?
- 45. What are Template Literals?
- 46. What is Object Destructuring?
- 47. What are ES6 Modules?
- 48. What is the Set object and how does it work?
- 49. What is a Callback function?
- 50. What are Promises?

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- 51. What is async/await and How does it work?
- 52. What's the difference between Spread operator and Rest operator?
- 53. What are Default Parameters?
- 54. What are Wrapper Objects?
- 55. What is the difference between Implicit and Explicit Coercion?
- 56. What is NaN? and How to check if a value is NaN?
- 57. How to check if a value is an Array?
- 58. How to check if a number is even without using the % or modulo operator?
- 59. How to check if a certain property exists in an object?
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- 61. What are the ways of making objects in JavaScript?
- 62. What's the difference between Object.seal and Object.freeze methods?
- 63. What's the difference between the in operator and the hasOwnProperty method in objects?
- 64. What are the ways to deal with Asynchronous Code in JavasScript?
- 65. What's the difference between a function expression and function declaration?

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- 66. How many ways can a function be invoked?
- 67. What is memoization and what's the use it?
- 68. Implement a memoization helper function.
- 69. Why does typeof null return object? How to check if a value is null?
- 70. What does the new keyword do?