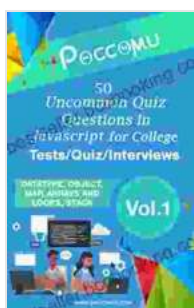


50 Uncommon Pocomu Questions in JavaScript for College Tests, Quizzes, and Interviews

If you're preparing for a college test, quiz, or interview in JavaScript, you'll want to be prepared to answer some uncommon questions. These questions are designed to test your deep understanding of the language and its features.



50 Uncommon (Pocomu) Questions in JavaScript for College Tests_Quiz_Interviews Vol-01: (Data Type - Object, Map, Arrays and Lops, Stack) (Uncommon (Pocomu) ... for College Tests_Quiz_Interviews Book

1) by Dr. Biplab Pal

★★★★☆ 4.3 out of 5

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File size : 1356 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 60 pages



In this article, we'll provide you with 50 uncommon Pocomu questions that you may encounter. We'll cover a variety of topics, including arrays, objects, functions, and more.

Arrays

1. What is the difference between a sparse array and a dense array?
2. How can you create a multidimensional array?
3. What is the difference between the slice() and splice() methods?
4. How can you sort an array of objects?
5. What is the difference between the indexOf() and lastIndexOf() methods?

Objects

6. What is the difference between a property and a method?
7. How can you create a new object?
8. What is the difference between the hasOwnProperty() and propertyIsEnumerable() methods?
9. How can you iterate over the properties of an object?
10. What is the difference between the Object.freeze() and Object.seal() methods?

Functions

11. What is the difference between a function declaration and a function expression?
12. How can you create a function that takes a variable number of arguments?
13. What is the difference between the bind(),call(),and apply() methods?
14. How can you create a closure?

15. What is the difference between the `setTimeout()` and `setInterval()` methods?

Other Topics

16. What is the difference between the `==` and `===` operators?

17. How can you convert a string to a number?

18. What is the difference between the null and undefined values?

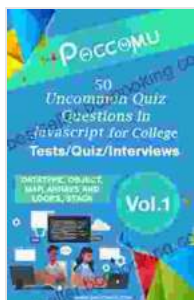
19. How can you create a regular expression?

20. What is the difference between the break and continue statements?

These are just a few of the uncommon Poccomu questions that you may encounter on a college test, quiz, or interview. By practicing these questions, you can improve your understanding of JavaScript and increase your chances of success.

To learn more about JavaScript, check out the following resources:

- [W3Schools JavaScript Tutorial](#)
- [MDN Web Docs JavaScript](#)
- [JavaScript.com](#)

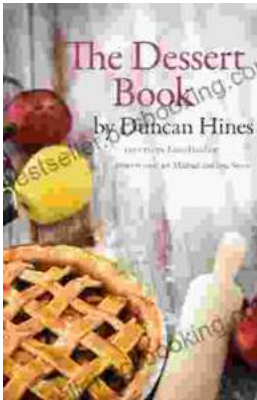


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