

Problem of the day



🕒 18 seconds 💎 Reward

Solve a random problem to practice what you've learned.

Refresh problem

Repeat what you've learned



🕒 15 minutes 💎 +10

We recommend you to repeat 5 topics.



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Study plan

Map

Problem of the day

Repeat what you've learned

Find topic

Simply choose a project, and we'll provide you with a study plan that includes all the necessary topics from your track to get it built.

Explore projects

▼ Select your first project

Select project

10 minutes

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Introduction to JavaScript

Theory + Practice, completed just now



Completed

Writing first program

Theory + Practice, completed just now



Completed

Multi-line programs

Theory + Practice, completed just now



Completed

Comments

Theory + Practice, completed just now



Completed

Declaring variables

Theory + Practice, completed just now



Completed

Naming variables

Theory + Practice, completed just now



Completed

Command line overview

Theory + Practice, completed just now



Completed**Parameters and options**

Theory + Practice, completed just now

Completed**Introduction to Node.js**

Theory + Practice, completed just now

Completed**Strings and numbers**

Theory + Practice, completed just now

Completed**Arithmetic operators**

Theory + Practice, completed just now

Completed**Functions**

Theory + Practice, completed just now

Completed**Defining functions**

Theory + Practice, completed just now

Completed**Anonymous function**

Theory + Practice, 15 minutes

Arrow Functions

Theory + Practice, 10 minutes

Array

Theory + Practice, 12 minutes



Array creation

Theory + Practice, 16 minutes



Object iterator

Theory + Practice, 33 minutes



JSON

Theory + Practice, 9 minutes



Introduction to Objects

Theory + Practice, 10 minutes

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