

Algorithms → Intro to algorithms → [Introducing the first algorithm](#)

Introducing the first algorithm → Why pseudocode?

Easy 22 seconds

4112 users solved this problem. Latest completion was about 3 hours ago.

What are the advantages of using pseudocode to describe algorithms?

Report a typo

↵ Select one option from the list

- ☐ It has a simple syntax that allows to avoid technical implementation details and concentrate on the main idea of an algorithm.
- ☐ Algorithms written in pseudocode work faster comparing with ones written in real programming languages.
- ☐ It has a simple syntax that allows to focus on every technical detail of an algorithm.

✓ Correct.

281 users liked this problem. 1 didn't like it. What about you?



Continue

[Comments \(0\)](#) [Hints \(0\)](#) [Useful links \(0\)](#) [Show discussion](#)